DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2902

(2) Folder title/number: (4)
List of Reparation Machines - 3rd Naval Explosives Arsenal

(3) Date: Dec. 1948

(4) Subject:

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(5) Item description and comment:
i) Kinki Region
ii) Includes indexes

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

THE LIST OF REPARATION MACHINE

THE NAVAL ARSNAL

CODE NO
22-24

15 DEC 1948

VOLUME ½ NOT

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

NOT USE

Code no. 22 — 24

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
1	Forging Mach air hammer bench type	falling wt. ½ t max. work dim. 25				
2	Htg. furnace coal	size; htg. chamber 600 x 650 x 330 mm				
3	forging mach air hammer bench type	falling wt. ½ ton max. work dim. 35omm				
4	Htg. furnace coal	size of htg. chamber 600 x 650 x 300 mm				
5	forging mach., air hammer Bench type	Falling wt. 1 ton Max. work dim. 440mm				
6	Htg. furnace - coal	size of htg. chamber 600 x 650 x 33omm				
7	forging mach. air hammer bench type	Fall'g wt. ½ ton Max. work dim. 251 mm				
8	Htg. furnace coal	size of htg. chamber 900 x 1,180 7oomm				
9	forging mach., air hammer, bench type	Falling wt., 1 T max. work dim. 53o mm				
1o	Htg. furnace coal	size of htg. chamber 900 x 1,180 x 700				
11	crane	Lifting cap. 5 tons ht. of lift. 7.7 M				
12	welding mach., el. atomic hydrogen arc	AC 15 kva 7o a AC PV 100/2oo SV 3oo/1oo				
13	hydraulic prs. vertical	Dia. of ram; 57o Cap. 5oo mm				
14	Htg. furn'ce coal	size of htg. chamber, 1.48 x1.4 X .95 M				
15	do	size of htg. chamber 1m x 1.25m x .65M				
16	do	size of htg. chamber, 1.12m x1.3m x .8 m				
17	crane over hd. travel	Cap. 5 tons Ht. of lift 7,500				
18	Htg. furnace coal	Size of htg. chamber 1.8m x 1.m x .7M				
19	Furnace el. htg.	sizeof Htg. chamber, 1.9m x .5m x .4m				
2o	Drilling mach., upright	Drilling cap. 32 swing; 56o mm				
21	Hydraulic pr. horizontal	Cap. 8.125 m3/min prs. 21o kg/cm2				
22	do	do				
23	Transformer outdoor type	1 ph. 125 kva pv. 33oo Sv 22oo				
24	do	do				
25	do	do				
26	do	1 ph., 2o kva pv 33oo sv 22o V				
27	do	1 ph., 75kva pv 33oo sv 22oo				
28	do	do				

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NOT USE SECTION.

11,445 Pcs.

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SUMMARY

NOT USE MACHINES	11445 pcs.	1 ~ 410	Pages
Authorized Use MACHINES	5854 pcs.	411 ~ 620	Pages
EX MACHINES	479 pcs.	621 ~ 638	Pages
RELEASED MACHINES	1861 pcs.	639 ~ 705	Pages
C. P. C. MACHINES	2 pcs.	706	Page
M: G: P: MACHINES	87 pcs.	707 ~ 710	Pages
DISPERSED MACHINES	83 pcs.	711 ~ 713	Pages
T. I. D. MACHINES	28 pcs.	714	Page
TOTAL:	19,846 pcs.		
VACANT:	2,334 pcs.	715 ~ 734	Pages

Remarks: -

1. MGP section Inv. No. 892 motor was driving motor of Not use Section Inv. No. 892 drilling machine

2. Double-inventoried EX section Inv. No. 13211 portable el'c grinder with AU Section Inv. No. 13219 manual press.

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
29	Transformer outdoor	1 ph., 10kva Pv 3300 Sv 220				
30	do	1 ph., 30 kva pv 2200 sv 220				
31	Hack sawing	Work dim. 200mm length; saw bld. 430 mm				
32	milling mach vertical	Hori'l 635 long. 200 vert. 355 mm				
33	Drilling mach. bench	Drill. cap. 8mm swing 290 mm				
34	do	do				
35	Wind. mach.	Max. winding dia.				
36	hack sawing	Max. work dim. $200mm^2$				
37	Drill. mach. vert.	drill. cap. 32 swing ~~290~~ 520 mm				
38	" bench	drill. cap. 31 swing 280 mm				
39	" vert.	drill. cap. 23 swing 510				
40	lathe; eng.	swing over bed 260 bed long. 910 mm				
41	drill. ma. vert.	drill. cap. 25 mm swing 500 mm				
42	do	drill. cap. 23 mm swing 440 mm				
43	prs. & punch Mach., mechnical	Max. work. thick. stl. 2mm Dia. 50mm				
44	drill. mach., bench	Drill. cap. 10 mm swing 280 mm				
45	Drill. mach., vert.	drill. cap. 20 mm swing 360 mm				
46	do	drill. cap. 10 mm swing 360 mm				
47	Motor generator	7.2kw(9½hp)10/15/20v 480v IMD AC 9Hp, 60c. 220v 1775 rpm.				
48	Do. DC IMD	9kw 75v 120A 1250RPM 10hp 60 c. 220v, 1250 rpm				
49	do. DC IMD AC	15 kw 10v 153a 1000rpm 18hp 50 c. 220v, 1000rpm				
50	Motor DC	2 hp 20V, 2.6 A 950rpm				
51	Diving mach., circular	Max. work dim. 540 mm Bed long. 1520 mm				
54	Welding mach. Gas	Unknown				No eval'n scrap
55	Grinding mach. bench	dia. whl. ~~250~~ 250 mm thick. ~~25~~ 200				
56	Tl. makers' microscope	Long. ø/. trvl. 75mm Crs. trvl. 25 mm				
57	Tl. makers' Microscope	Max. range of measu'g 50mm				
60	Gr. measu'g machine	Max. measur'g range 200 x 200mm (2)				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
61	Tl. makers micrscope	Long. Trvl. tbl. 75 mm crs. trvl. tbl. 25 mm				
71	Grind. mach bench	dia. whl. 2oo mm thick whl. 25 mm				
72	do	do				
73	do	do				
74	do	do				
75	do	do				
76	do	do				
78	do	do				
79	do	do				
8o	do	do				
81	Portable mach drill el.	Max. size of drill lo mm				
83	do	do				
84	do	do				
85	do	do 13mm				
86	do	do lo mm				
87	do	do 13 mm				
88	do	do lo mm				
9o	do	do lo mm				
91	do	do 13 mm				
92	do	do lo mm				
93	do	do lo mm				
94	do	do 14 mm				
95	do	do lo mm				
96	do	do lo mm				
98	do	do lo mm				
loo	do	do lo mm				
lol	do	do lo mm				
lo2	do	do lo mm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
103	Port. mach. drill el.	Max. size of drill 10 mm				
104	do	do 13 mm				
105	do	do 10 mm				
108	do	do 10 mm				
111	do	do 13 mm				
113	do	do 13m m				
114	do	do 8 mm				
116	do	do 10 mm				
119	do	do 6.3 mm				
120	do	do 13 mm				
121	do	do 13 mm				
122	do	do 20 mm				
123	do	do 19mm				
~~125~~ 125	~~do~~	~~do~~ ~~19~~ 30 mm				
130	port. mach. grinder el.	dia. & thick of whl 6" x ¾"				
131	port. mach. grind. el.	dia. & thick whl. 6"x ¾"				
134	do	do 6"x ¾"				
135	do	do 6 x ¾"				
136	do	do 6"x ¾"				
~~137~~	~~do~~	~~do~~ 6"x ¾"				
138	do	do 5" x 5/8"				
140	port. mach. drill pn'c	max. size of drill 13mm				
~~141~~	~~do~~	~~do~~ 19 mm				
142	do	do 13mm				
143	do	do 13mm				
144	do	do 19mm				
145	do	do 19 mm				
146	do	do 13 mm				
~~185~~	~~Port. mach. drill el.~~	~~max. size of drill~~ 30 mm				

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Inventory No	Name of Machine	Specifications				Remarks
147	Portable ma. drill pn'e	Max. size drill 14mm				
148	do	do	13 mm			
149	do	do	19 mm			
15o	do	do	"			
151	do	do	2o mm			
152	do	do	19 mm			
153	do	do	19 mm			Not eval'd
154	do	do	19 mm			
155	Port. mach. drill pn'e	max. size of drl. 19mm				
156	do	do	13 mm			
157	do	do	13 mm			
158	do	do	13 mm			
159	do	do	32 mm			
16o	do	do	25.5mm			
161	do	do	25.5 mm			
162	Port. ma., drill pn'e	Max. size of drill 32mm				
163	do	do	32 mm			
164	do	do	32 mm			
165	do	do	32 mm			
166	Port. ma., hammer, pn'e	Max. work dim. 27 mm				
167	" " riveting	Max. work dim. 25 mm				
168	do	do	25 mm			
169	do	do	27 mm			
17o	do	do	25 mm			
171	do	do	3o mm			
172	do	do	27 mm			
173	do	do	27 mm			
174	do	do	3o mm			

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Inventory No	Name of Machine	Specifications				Remarks
175	Port. mac., Hammer, pn'c, riv'tg	Max. work dim. 27 mm				
176	do	do				
177	do	do				
178	do	do				
179	do	do				
180	do	do				
181	do	do				
182	do	do				
183	Port. mach., hamm. pn'c	do				
184	" grinder, pn'c	do	203 x 25 mm			
185	do	do	200 x 25 mm			
186	do	do	"			
187	do	do	152 x 25 mm			
188	do	do	200 x 25 mm			
189	do	do	150 x 25			
190	do	do	"			
191	do	do	203 x 25			
192	do	do	200 x 25 mm			
193	do	do	203 x 25 mm			
194	do	do	203 x 25mm			
195	do	do	200 x 25mm			
196	do	do	150 x 25 mm			
197	do	do	200 x 25 mm			
198	do	do	203 x 25 mm			
199	do	do	200 x 25mm			
200	do	do	150 x 25 mm			
201	do	do	150 x 25 mm			
202	do	do	150 x 25 mm			

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Inventory No	Name of Machine	Specifications				Remarks
203	Port.ma., grinder, pn'c	Dia; thick; (whl) 16o x 25mm				
204	do	do				
205	do	do				
206	do	do				
207	do	—				
208	do	do 1oo x 19mm				
209	do	do 152 x 25 mm				
21o	do	do 152 x 25 mm				
211	do	do 152 x 25 mm				
212	do	do 1oo x 19 mm				
213	do	do 1oo x 19 mm				
214	do	do 1oo x 19 mm				
215	do	do 1oo x 19 mm				
216	do	do 152 x 25 mm				
217	do	do 132 x 25 mm				
218	Port. mach. grind. pn'c	Dia & thick; whl. 1oo x 19 mm				
219	do	do 152 x 25 mm				
22o	do	do 1oo x 19 mm				
221	do	do 152 x 25 mm				
222	do	do 15o x 25 mm				
223	do	do 1oo x 19 mm				
224	do	do 1oo x 19 mm				
226	Lathe eng.	swing o.b. 1o4o Bed leng. 4,5oo mm				
228	lathe eng.	swing OB 61o mm bed l. 3355mm				
229	motor ac open	25 kw 6oc. 22ov, 1155 rpm				
23o	motor ac enclosed	5 hp 6o c. 22ov, 17oo rpm				
231	motor ac open	18.7 kw 6o c. 22ov, 115o rpm				
232	Motor Generator do open	motor AC 45 kw 6o c. 2oo v 72o rpm gen. DC 45kw 15 v. 3ooo a 72o rpm)				

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Inventory No.	Name of Machine	Specifications				Remarks
233	drilling mach., radial	Drill.cap. 5omm spindle to colm.1840				
234	Boring mach., horizontal	Dia. & travel of spindle 10⅝ x 500mm				
235	Mill.mach., knee vert.	range of saddle; 750 mm 350 x 380 mm				
236	Motor gen. DC drip -proof	Mot. AC 61hp 60C 3ph 220v 1800 rpm gen 40kw220v				
238	motor DC enclosed	14hp, 80v 650 rpm				
239	drilling ma., bench	Drill. cap. 13mm swing; 440mm				
240	db	drill. cap. 13 mm swing; 440mm				
241	Drill.ma., vert.	Drill. cap. 13mm swing; 640 mm				
242	buffing stand double hd.	Dia.of thick. whl. 385 x 38 mm				
246	drill. ma., bench	drill. cap. 13mm swing; 440mm				
247	hoist el.	Lift. cap. 1 ton Ht. of Lift 6 m				
248	Mach. prs.	press. 20 tons				
249	Hydralic prs.	cap. 45T strk.150mm				
250	opensided vert. boring ma. hor'l	work. prs. 500kg/cm2 dia. & trvl./spindle 76 x 1800 Vert. trvl.Saddl.900				
251	Drill.Mach., bench	Drill cap. 13mm swing 440mm				
252	do	Do. 13mm " 440mm				
253	do	Drill. cap. 13mm swing 320 mm				
254	do	Drill.cap.13mm swing; 440mm				
255	do	dril.. cap.10 mm swing 280 mm				
256	do	drill. cap. 13mm swing ; 440mm				
257	do	do drill. cap. 10 mm				
258	do	swing 280 mm drill. cap. 13mm				
259	do	swing; 440mm drill. cap. 10mm				
260	do	swing; 280 mm drill. cap. 13mm				
261	do	swing; 440mm drill. cap. 13mm				
262	do	swing; 440mm				
263	do	do drill.cap. 10 mm				
265	do	swing; 280 mm				

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Inventory No	Name of Machine	Specifications				Remarks
266	Drill.ma., bench	drill.cap. 13mm swing; 44omm				
267	do	do				
268	do	do				
269	do	drill.cap. 13mm swing; 44omm				
27o	do	do				
271	do	do				
272	do	drill. cap. 13mm swing; 44omm				
273	do	do				
275	do	drill. cap. 13mm swing; 44omm				
278	hack sawing mach.	max. work dim. 2oo x 2oo				
28o	drill mach. bench	drill. cap. 13mm swing; 34o mm				
283	drill.mach., vert.	drill. cap. 3omm swing; 56o mm				
284	lathe-eng.	swing O.B. 56omm bed leng. 253omm				
285	do	swing; O.B. 26o mm Bed L. 113omm				
287	Motor AC ind.	5hp 6oc. 3ph., 22oo 1145 rpm				
288	lathe-eng.	swing ;O.B 457mm bed leng. 24oomm				
289	do	swing; OB 721 mm Bed L. 486omm				
29o	grind.mach., stand Dbl.Hd	Dia & thick; whl. 61o x 5o mm				
291	motor AC Ind'n	1o hp 6oc. 3 ph., 22ov, 85o rpm				
292	Drill. ma., vert.	Drill. cap. 32 mm swing ; 64o mm				
293	Motor a c ind.	25 hp 6oc. 3ph. 22ov, 85o rpm				
294	Shear'g ma.	cap. 4oo x 19 mm				
295	Hydr'c prs. vert.	Cap. 11 T prs. lookg/cm2				
296	Weld. ma., el. spot	35 kw 25o A 6o c.				
299	Bending ma., plate	max. w.x th. of stk. 2030 & 33mm				
3oo	weld. ma., el. Arc AC	4ooa, 25 V				
3o1	do DC	1okw 25oa 6o c.				
3o2	do	Cap. 1okw 25oa 6o c. Pv 2oo 3v 8o				

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Inventory No.	Name of Machine	Specifications				Remarks
303	Weld. ma., el. DC	15 Kw 300a, 60 c. pv 200 sv 30				
304	do	do				
305	do	do				
306	do	do				
307	do	12 kw 60 c. Pv 200 sv 30				
308	do	15 kw pv 200 sv 30				
309	do	15 kw 300a, 60 c. pv 200 sv 80				
310	do	18 kva 200 a pv 230 sv 30				
311	do	15 kw 300 a pv 200 sv 80				
312	do	do				
313	Bending ma., plate	thick ; up to 5				
314	hack sawing ma.	Max. work dim. 200 x 200				
315	do	do				
318	hoist el.	Lift. cap. 1 ton Ht. of lift. 6 m				
319	Transformer outdoor	1 ph. 10 kva pv 3450 sv 220				
320	Hydraulic prs.	cap. 30 t stroke 1000 mm				
321	Pump water reciprocating	Cap. 140 l/min prs. 200kg/cm2				
322	Hydr'c prs. vert.	cap. 20 tons prs. 100kg/cm2				
324	Hydr'c prs. vert.	cap. 1100 tons water prs. 200kg/cm2				
325	Vibration testing Machine	~~est.~~ C.S.D				Scrap
326	drill. ma., vert.	drill. cap. 13 mm swing; 100 mm				
327	do	drill. cap. 10 tons swing; 390 mm				
328	grind. ma., universal	swing 200mm vert. range/saddle 160				
330	grind.ma., bench Dbl.Hd	dia. & thick . whl. 200 x 15 mm				
331	rapping ma., gear papping	max. work dim. dia. 200 fc. 50				
333	Weld. ma., el. Arc DC	300 a 25 v 7.5 kw				
334	Drill. ma., vert.	drill. cap. 32 swing 520				
335	drill.ma., hor'l	drill. cap. 10 swing ; 780 mm				

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Inventory No.	Name of Machine	Specifications				Remarks
336	Lathe-eng. simple	chucking cap. lo				
337	do	do				
338	do	do				
339	do	do				
340	do	do				
341	do	do				
342	do	do				
343	lathe-eng. simple	chucking cap. lo				
344	do	do				
345	do	do				
346	boring ma., dbl.Hd.vert.	swing 1180 mm dia. table loßomm				
347	lathe eng., simple	chucking cap. lo				
348	do	do				
349	do	do				
350	do	do				
351	do	do				
352	do	do				
353	do	do				
354	do	do				
355	lathe-other hand	(simple) chuck. cap. lo				
356	~~Cont~~ do	do				
357	drill.ma., radial	drill. cap. 5o mm spindle/colm. 1ooo				
358	Compressor recipro'g	D.I Press. 30 kg/cm2 D.I do Vol. 0.06 m3/min				Scrap
359	air compressor recipro'g	Prs. 7 kg/cm2 cap. 0.06 m3/min				
360	do	do				
361	do	cap. 0.06 m3/min prs. 35o kg/cm2			Not	eval'd scrap
362	do	do				Do
363	do	Prs. 7 kg/cm2 capp 0.06, m3/ min				

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Inventory No.	Name of Machine	Specifications				Remarks
364	air compr'r recip'G	prs. 7 kg/cm2 cap. o.o6 m3/min				
365	do	cap. 18m3/min prs. 15o kg/cm2				
366	do	cap. 19 m3/min prs. 115 kg/cm2				
367	do	cap. 2o m3/min prs. 3oo kg/cm2				
368	Jib crane	cap. 5 mt L./rope 12 M				
369	Material test. mech.	cap. 50000 kgs work. dim. 9o,9o, 3oo				
37o	winch el.	cap. 5 mt L. rope 12 m				
371	air compr'r recip'G	cap. o.o8 m3/min prs. 3oo kgs/cm2				not eval'd scrap
372	do	do				do
373	do	do				do
374	do	do				do
375	hoist el.	cap. 1 mt Ht./lift 6ooo Lift spd. 7m/min				
376	crane O.H travel	cap. 1o tons span 13.64 M Ht. of lift				
377	do	cap. 5 tons span, 13.64 m Ht. of lift 8m				
378	do	Cap. 1o tons span, 13.568M Ht.of lift 11.125 m				
379	Motor ac Ind.	ac 7.5hp 6oc. 3 ph. 23ov, 115o rpm				
38o	port. mach. drill el.	max. size drill 8.8 mm				
381	do	do				
382	do	do				
384	do	do 9.5				
385	do	do 9.5				
386	do	do 9.5				
387	do	max. size drill. 9				
389	do	do 9.5 mm				
39o	do	do "				
391	do	do "				
392	do	do 9				
393	do	do 13 mm				

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Inventory No	Name of Machine	Specifications				Remarks
394	Port. mach., drill el.	Max. size of drill; 9.5 mm				
397	do	do 14 mm				
402	do	do 19 mm				
405	do	do 1o mm				
406	do	do 19 mm				
408	do	do 22 mm				
409	do	do 22mm				
41o	Port. ma., drill el.	max. size of drill 9.5 mm				
412	do	do 8				
413	do	do 9 mm				
414	do	do 13 mm				
42o	Port. ma., grinder, el.	Max. size of whl. 152mm				
421	do	do 152 mm				
422	do	do 152mm				
424	do	do "				
425	do	do "				
427	do	do 1o1 mm				
428	Port. ma., drill pn'c	max. size of drill 51 mm				
429	do	do 22 mm				
43o	do	do 22 mm				
431	do	do 2o mm				
432	do	do "				
433	do	do 22 mm				
434	do	do 2o mm				
435	do	do 2o mm				
436	do	max. size of drill 23 mm				
437	do	do 23 mm				
438	do	do 23 mm				

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Inventory No.	Name of Machine	Specifications				Remarks
439	Fort.ma., drill pn'c	Max. size of drill 13mm				
440	do	do	13mm			
441	do	do	23mm			
442	do	do	22 mm			
443	do	do	23mm			
444	do	do	13 mm			
445	do	do	23 mm			
446	do	do	23 mm			
447	do	do	19 mm			
448	do	do	13 mm			
449	do	do	13 mm			
450	do	do	13 mm			
451	do	do	19 mm			
452	do	do	13 mm			
453	do	do	13 mm			
454	do	do	13 mm			
455	do	do	13 mm			
456	do	do	13mm			
457	do	do	13mm			
458	do	do	13mm			
459	do	do	25mm			
460	do	do	14 mm			
461	do	do	14 mm			
462	do	do	14mm			
463	do	do	19 mm			
464	do	do	19 mm			
465	do	do	19 mm			
466	do	do	19 mm			

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Inventory No	Name of Machine	Specifications				Remarks
467	Port. ma., drill pn'c	Max. size of drill 19 mm				
468	do	do 19mm				
469	do	do 19mm				
47o	do	do 19 mm				
471	do	do 19 mm				
472	do	do 19mm				
473	do	do 19 mm				
474	port. ma., drill pn'c	do "				
475	do	do 14 mm				
476	do	do 13 mm				
477	do	do 19 mm				
478	do	do 13 mm				
479	do	do 14 mm				
48o	do	do 14 mm				
481	do	do 19 mm				
482	do	do 19 mm				
483	do	do 13 mm				
484	do	do 13 mm				
485	do	do 13 mm				
486	do	do 13 mm				
487	do	do 13 mm				
488	do	do 19 mm				
489	do	do 23 mm				
49o	do	do 2o mm				
491	do	do 2o mm				
492	do	do 2o mm				
493	do	do 13 mm				
494	do	do 13 mm				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
495	Port. ma., drill ~~pn'e~~	Max. size of drill ~~13 mm~~				
496	do	do 13 mm				
497	do	do 13 mm				
498	do	do 13 mm				
499	do	do 13 mm				
500	do	do 13 mm				
501	do	do 13 mm				
502	do	Max. size of drill 45 mm				
503	do	do 45 mm				
504	do	do 51 mm				
505	do	do 32 mm				
506	do	do 32 mm				
507	do	do 23 mm				
508	do	do 65 mm				
509	do	do 63 mm				
510	do	do 63 mm				
511	do	do 6mm				
512	do	do 63 mm				
513	do	do 6 mm				
514	do	do 8 mm				
515	do	do 8 mm				
516	do	do 63 mm				
517	do	do 8 mm				
518	do	do 8 mm				
519	do	do 8 mm				
520	do	do 8 mm				
521	do	do 8 mm				
522	do	do 8 mm				

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Inventory No	Name of Machine	Specifications				Remarks
523	Portable mach., drill pn'e	Max. size drill; ~~45mm~~ 23mm				
524	do	" 14mm				
525	do	" 23mm				
526	Portable mach., grinder pn'c	Max. size of whl. loo mm				
527	do	do loomm				
528	do	do loomm				
529	do	do 63 mm				
53o	Port. Mach., grinder pn'c	do 63 mm				
531	do	do "				
532	do	do "				
533	do	do loo mm				
534	do	do "				
535	do	do 63mm				
536	do	do "				
537	do	do loo mm				
538	do	do 63 mm				
539	do	do 63 mm				
54o	do	do loo mm				
541	do	do "				
542	do	do "				
543	do	do "				
544	do	do "				
545	do	do "				
546	do	do "				
547	do	do 152				
548	do	do 152				
549	do	do "				
55o	do	do "				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
551	~~Port. ma.,~~ grinder, pn'c	Max. size of whl. 152mm~~67mm~~				
552	do	do 152mm				
553	do	do 152mm				
554	do	do 152mm				
555	do	do 152mm				
556	do	do 152mm				
557	do	do 152mm				
558	do	do 152mm				
559	do	do 152mm				
56o	do	do 152mm				
561	do	do 152mm				
562	do	do 2o3mm				
563	do	do 2o3 mm				
564	do	do 2o3 mm				
565	do	do 2o3 mm				
566	do	do 2o3 mm				
567	do	do 2o3 mm				
568	do	do 2o3 mm				
569	do	do 2o3 mm				
57o	do	do 152mm				
571	do	do 152mm				
572	do	do 152 mm				
573	do	do 152 mm				
574	do	do 152 mm				
575	do	do 152 mm				
576	do	do 152 mm				
577	do	do 152 mm				
578	do	do 2o2 mm				

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Code no. 22—24

Inventory No	Name of Machine	Specifications				Remarks
579	Port. ma., grinder pn'c	Max. size of whl. 200 mm				
580	do	do 200 mm				
581	do	do 152 mm				
582	do	do 152 mm				
583	do	do 152 mm				
584	do	do — 152 mm				
585	do	do 152 mm				
586	do	do 152 mm				
587	do	do 200 mm				
588	do	do 200 mm				
589	do	do 152 mm				
590	do	do 152 mm				
591	do	do 152 mm				
592	do	do 152 mm				
593	do	do 152 mm				
594	do	do 200 mm				
595	do	do 152 mm				
596	do	do 152 mm				
597	do	do 152 mm				
598	do	do 152 mm				
599	do	do 152 mm				
600	do	do 200 mm				
601	do	do 200 mm				
602	do	do 200 mm				
603	Port. ma., Hammer, pn'c do	Max. work dim. 27 mm				
604	do	do 27 mm				
605	do	do 27 mm				
606	do	do 27 mm				

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Inventory No	Name of Machine	Specifications				Remarks
607	Port.ma., hammer, pn'o	Max. work dim. 27 mm				
608	do	do 25 mm				
609	do	do 25 mm				
610	do	do 25 mm				
611	do	do 27 mm				
612	do	do 27 mm				
613	do	do 27 mm				
614	do	do 25 mm				
615	do	do 25 mm				
616	do	do 25 mm				
617	do	do 27 mm				
618	do	do 27 mm				
619	do	do 27 mm				
620	do	do 25 mm				
621	do	do 25 mm				
622	do	do 27 mm				
623	do	do 25 mm				
624	do	do 27 mm				
625	do	do 25 mm				
626	do	do 27 mm				
627	do	do 27 mm				
628	do	do 27 mm				
629	do	do 27 mm				
630	do	do 27 mm				
631	do	do 25 mm				
632	do	do 27 mm				
633	do	do 25 mm				
634	do	do 27 mm				

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Inventory No	Name of Machine	Specifications				Remarks
635	Port. ma., hamm. pn'c	Max. work dim. 27 mm				
636	do	do 25 mm				
637	do	do 27 mm				
638	do	do 25 mm				
639	do	do 27 mm				
640	do	do 27 mm				
641	do	do 27 mm				
642	do	do 25 mm				
643	do	do 27 mm				
644	do	do 27 mm				
645	do	do 27 mm				
646	do	do 27 mm				
647	do	do 27 mm				
648	Port.ma ch. Hamm; Rivet pn'c	do 7 mm				
649	do	do 27 mm				
650	do	do 27 mm				
651	Port.mach. Hamm. do. pn'c	do 27 mm				
652	do	do 27 mm				
653	do	do 27 mm				not eval'd scrap
654	Welding mach., gas	unknown				
656	Drill.mach., bench	drill. cap. ~~1-27~~ 12.7 swing 42o				
657	do	drill. cap. 12.7 swing 42o				
658	grind. mach bench	dia. & th. of whl. 24o x 75 mm				
659	do	Dia. & th. of whl. 2oo x 15 mm				
660	drill. mach., bench	drill. cap. 13mm swing; 32o mm				
661	motor ac	10 hp; 60 c. 22o v 3 ph., 1145 rpm				
663	lathe- engine	swing O.B 19o mm bed leng. 75o mm				
664	milling mach., engraving	size of long.crs. & vert 22o x 2oo x 22omm				

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Inventory No.	Name of Machine	Specifications				Remarks
665	milling ma., knee vert'l	size of Long.crs./vertl 24o x 9o x 8o mm				
673	transformer outdoor	1 ph., 75 kva Pv 33oo Sv 22oo				
674	do	do				
675	do	do				
676	jib crane manual	cap. 5 mt Ht. /lift 3ooo mm				
677	Mill. mach., knee vert.	long. crs./vert. 66o x 331 x 343				
678	Milling mach., knee vert.	size of Long. crs./vert fd. 66o x 331 x 343mm				
679	do?	do 58o x 25o x 31o mm				
68o	do.	do. 132o x 3o5 x 61o mm				
681	Do universal	do 838 x 3o5 x 61o mm				
682	do	do 127o x 3o5 x 518 mm				
683	drill. mach. bench	drill. cap. 13mm swing 44o mm				
684	Gr. shaper strt.bevel	Putch of dia. 15omm width of face 5omm				
685	lathe-face	swing O.B 127omm B.L. 28oomm				
686	Gr. Hobber hori'l	Pitch of dia. 5oommm width of face; 15omm				
687	" bvel	pitch of dia. 48omm wid. of face 16o mm				
688	Mill. ma., planer Trpl.Hd. manual prs.	size of long. crs./ Vert. fd. 33oox 75o x 48o mm max. work 23o				
689	~~endless-belt whl~~	~~bed x long. 91o mm x 56o (table~~ size of 400x360				
699	milling ma., knee vert.	~~swing x o.b. x bed x long.~~ long. crs. x Vertl. fd. ~~x width x long x size x~~ 1299 x 8oo x 91o				
691	do	do 1219 x 79o x 9oomm				
692	lathe - gap	swing o.b. 83o mm bed long. 19oo mm				
693	do	swing o.b. 12oo bed long. 392omm				
694	do	swing o.b. 94o bed long. 485o				
695	do	swing o.b. 72o bed long. 57oo				
696	boring ma., hori'l	dia. of spindle 8o range of saddle 55o				
697	do	dia. & travel/spindle 9o xlooo range saddle; 11oo				
698	lathe bench	swing o.b. 24omm bed long. 91o mm				
699	do	swing o.b. 24o mm bed long. 91o mm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
//////	boring ma., xxxxxxxxxxx	xxxxxxxxxxxxx				
7oo	horizontal	dia. & travel of spindle range of saddle; 11oo				
7o1	do	dia./travel of spindle 8o x 1o5o; sad. 11oo				
7o3	Do.	Dia. of face plate; 12oo swing o.b. 15oo mm				
7o4	lathe-eng.	swing o.b. 8oo mm b.leng. 62oo mm				
7o5	do	swing o.b. 8oo bed. leng. 52oo mm				
7o6	grind.ma., tool	swing; 48o dia./th. whl. 1oo x 5				
7o7	drill. ma., radial	drill. cap.5omm spindle/colm. 1o5o mm				
7o8	do	drill.cap. 5o spindle/colm. 122o				
7o9	drill.mach., vert.	drill. cap. 13 mm swing 4oo mm				
71o	mech. prs. 1-point vert.	prs. 2o tons size of table 37o x 34o				
711	drill.ma., radial	drill. cap. 5o spindle/colm. 118o mm				
712	lathe - eng.	swing o.b. 33oø mm bed leng. 845o mm				
713	lathe-gap	swing o.b. 1o4omm bed leng. 1415o				
714	lathe-eng.	swing o.b. 94o mm bed. leng. 6o96				
715	lathe-turret	swing o.b. 8oo bed leng. 42oo mm				
716	do	swing o.b. 4oo mm bed leng. 176o mm				
717	do	swing o.b. 33o bed leng. 17oo mm				
718	do	swing over bed 33oø bed length 17oo mm				
719	motor ac ind.	1o hp 6o c. 22ov 3 ph., 114o rpm				
72o	planer dbl. hd. horizontal vert.	Leng. 4750 wid. 1829				
721	lathe-eng.	swing o.b. 8oo mm bed leng. 51oo				
722	do	swing o.b. 81o bed leng. 73oo mm				
723	slotter vert.	leng. strk. 8oo dia./tab. 1ooo				
724	do	leng. of strk. 61o mm dia. of table; 1ooo mm				
725	planer dbl.hd. hori'l/vert.	leng. /wid. table 351o x 92o mm				
726	Motor ac induction	3o hp 6o c. 22ov 3 ph 116o rpm				
727	shaper horizontal	3o hp 6o c. 22ov. Length of Stroke 15o 3 ph. 116o rpm				
728	motor ac ind.	3o hp 6o c. 22ov 3 ph. 116o rpm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
729	lathe-fale	swing o.b. 3700 bed leng. 5400				
730	milling ma., knee vert.	size of long. crs./vert fd. 914 x 305 x 48 o				
731	boring ma., vert'l	swing 8160 dia. of table 1840 mm				
732	lathe-eng.	swing o.b. 560 bed leng. 2530 mm				
733	crane c.H.travel	cap. 15 m Mt. of lift 8500 leng. of span 12550				
734	slotter vert.	leng. of strk. 310 dia.table 770				
735	do	do				
736	air compr'r recipro'g	cap. 93.3 m3/min prs. 3200 lbs/m2				
737	motor d c shunt	95 hp 60 c. 200v 500 rpm				
738	pp.hydr'c vert.	prs. 105 kg/cm2 cap. 20 m/min				
742	air comp'or recip'g	cap. 18.2 m3/min prs. 120 lbs/m2				
744	do	Cap. 105 m3/min prs. 100 lbs/m2				
745	motor gener'or	motor ac 3200v 3ph 730ph 1170 rpm gen'r dc 220v, 500 kw				
753	crane c.hd.travel	cap. main 25 tons(aux 3 tons leng. span 8640				
754	htg. fur. gas	size of htg. chamber 400 x 490 x 300 mm				
755	boring ma., vert'l	swing 3500 dia. of table; 3000 mm				
756	htg. fur. gas	size of htg. chamber 350ϕ x 400				
757	htg. fur. el'c	do 350 x 250 x 650				
758	do	do 300 x 400 x 450				
760	hydr'c prs. vert.	cap. 17 tons strk.250 wt. prs. 100 kg/cm2				
761	hydr'c prs.hor'l	cap. 60 tons strk.100 water prs. 100kg/cm2				
762	grind. ma floor dbl.hd.	dia. of thick. whl. 610 x 40				
763	do	do 610 x 40				
765	motor d c shunt	10 hp 200v, 800 rpm				
766	do	10 hp 200v 800 rpm				
767	motor ac ind.	30 hp 60 c 3 ph 200v 675 rpm				
768	motor dc shunt	10 hp 200v 1010 R.P.m rpm				
769	do	15 hp 220v, 600 rpm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
770	motor d c	10 hp 220v, 600 rpm				
771	boring ma., shunt hori'l	dia. fc.plt. 720 dia./travel spdl.1020				
772	do	do 90 4420				
773	air compr'r recip'g	do 2800 prs. 225 kg/cm2 cap. 1.35 l/min				
774	boring ma., hori'l	dia./travel spindle 100 & 1210 dia fc.plt.180				
775	gr. hobber single hori'l	pitch dia. 748 wid. of fc. 300				
776	do	pitch dia. 1000 wid.of fc. 500				
777	lathe-eng.	swing o.b. 840 b. leng. 2020				
778	grind.ma., shape gauge	dia./th. of whl. 200 x 10				
779	hoist el.	lift. cap. 1 t ht. lift 6.1 m				
780	lathe- gap	swing o.b. 740 bed leng. 4500mm				
781	do	do				
782	cont's htg. fur. el.	size htg. cham. 280 x 200 x 1150				
783	mill. ma. engraving	long. crs./vert fd. /table180 x 80 x150				
785	hydr'c prs. vert.	cap. 20 tons strk. 350 wt. prs. 100 160kg/cm2				
786	lathe- gap	swing o.b. 300 bed leng. 1830				
787	hyd'c prs. vert.	cap. 20 ton strk.350 wt. prs. 100kg/cm2				
789	hydr'c prs. vert.	cap. 17 ton strk.250 wt. prs. 100kg/cm2				
790	lathe- eng.	swing o.b. 170 bed leng. 2450				
791	manual prs. vert.	cap. 1000 kg				
792	cont's htg. fur.	size of htg. cham. 4400 x 850 x 500				
798	transformer outdoor	1ph 30 kva pv3450 sv 220v				
799	o.h. crane	cap. 5 tons span 7800 lift 3700				scrap
800	lathe-eng.	swing o.b. 1000				
802	welding ma., el. arc AC	15 kw 300a pv220 sv 80				
804	motor a c ind.	7½ hp 60 c 3 ph 220v 660 rpm				
805	drill. ma., bench	drill cap. 8 swing 280				
809	shear.mach. sq.	shear leng. 1000 thick; 1				

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Inventory No.'	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
810	shear. hori'l	leng. strk. 500 wid. jaw 300				
816	drill.mach., bench	drill. cap. swing 340				
817	hack sawing ma.	leng. hack saw 400				
825	air compr'r recip'g	cap. 0.033 m3/min 2 stg. strk 55				
828	motor d c shunt	5 hp 220 600 rpm				
829	do	do				
833	transformer indoor	1 ph 150 kva pv 3450 sv 220				
834	sawing mach.	max. work dim. 200 x 200				
835	hydra'c prs. vert.	cap. 20 t strk.350 wt. prs. 100kg/cm2				
836	bending ma., plt.	max. leng. thk. stock 1250 x 2				
837	drill.ma., vert.	drill. cap. 25 swing 540				
838	drill. ma., vert.	drill. cap. 25 swing 500				
839	grind. ma., fl. dbl. hd.	dia/th. whl. 300 x 25				
840	drill.ma., vert.	drill. cap. 13 swing 360				
841	shear.ma. alligator	max. work dim. 50 x 1				
842	do	do 950 x 3				
843	drill.ma vert.	drill. cap. ~~25~~ 23 swing 480				
844	grind. ma., fl. dbl. hd.	dia./th. whl 610 x 50				
845	drill.ma., vert.	drill. cap. 23 swing 890				
846	air comp'or recip'r	prs. 300kg/cm2 cap. 11.7 l/min				
847	do	cap. 700 l/hr prs. 300kg/cm2				
851	weld.ma., el. DC arc	5 kw 200 a with generator				
852	grinder dbl. hd. floor	dia. whl. 220v IMB AC 1 hp				
853	grinder dbl. bench	Hd dia. whl. 203 IMD a.c. 0.5 hp				
856	drill. ma., vert. univ'l	swing 120, size tbl. 830 x390;# spdl. 1 IMD ½hp				
860	drill.ma.	drill cap. 10				
861	drill.ma., vert. bench	drill. cap. 13 swing 430; IMD 0.5hp				
862	do	drill. cap. 12.7 swing 440 IMD 0.5hp				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
863	Drill.ma., vert. bench	drill. cap. 13 swing 54o IMD o.5 hp				T.U.
864	do	drill.cap. 13 swing 43o IMD o.5 hp				
865	do	drill. cap. 13 swing 43o Imd o.5 hp				
866	drill. ma., vert.	drill. cap. 1o swing 29o imd ½hp				
867	drill. ma., bench	drill. cap. 13 swing 43o Imd o.5hp				
868	drill ma., vert.bench	drill. cap. 13 swing 45o Imd o.5 hp				
869	do	drill. cap. 13 swing 36o Imd o.5hp				
87o	do	drill. cap. 1.27 swing 34o Imd o.5hp				
871	do	drill. cap. 1o swing 36o Imd o.5hp				tempo'y use
872	do	drill. cap. 13 swing 54o Imd o.5hp				
873	do	drill cap. 13 swing 54o , Imd o.5hp				
874	do	drill. cap. 13 swing 44o, Imd o.5 hp				
875	do	drill. cap. 13 swing 43o Imd o.5hp				
876	do	drill. cap. 13 swing 43o Imd o.5hp				
877	do	drill. cap. 13 swing ~~44o~~ 43o Imd o.5hp				
878	do	drill. cap.13 swing 44o Imd o.5hp				
879	do	drill. cap. 13 swing 43o imd o.5 hp				
88o	do	drill. cap. 13 swing 29o Imd o.5hp				
881	compr'r air port.	cap. o.7m3/min prs. 5kg/cm² Imd 2 hp				
884	grinder fl. dbl. hd.	Dia. of whl. 254 Imd 1 hp				
885	drill.ma. vert. bench	drill. cap. 13 swing 43o Imd o.5hp				
886	do	drill. cap. 13 swing 36o Imd o.5hp				
888	grinder dbl.hd.	dia. of whl. 254 Imd 1 hp				
889	drill.ma., vert. bench	drill. cap. swing 36o osd				
89o	grinder bench dbl. hd.	dia. of whl. 254 Imd 1 hp				
891	grinder fl. dbl. hd.	dia. of whl. 2oo Imd o.5 hp				
892	drill. ma., vert. bench	drill. cap. 13 swing 36o osd				
893	air compr'r	cap. 1.1 m3/min				
894	vert.	prs. 5 kg/cm² Imd 1ohp				

Grinder floor Double Head — Dia of wheel 254 (2 7) I.M.D 1 HP

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
895	drill. ma.,	drill cap. 18				
896	drill ma., vert. bench	drill. cap. 9 swing 29o Imd o.5 hp				
897	" bench	drill. cap. 12.7 swing 5oo Imd 1 hp				
9o3	grinder	dia./th. whl. 25o x 25				
9o6	drill.ma., vert. multiple	drill.cap. 14 swing 32o Imd o.75hp				
922	lathe eng.	c/c dis. 14oo swing o.b. 47o				T.U
923	lathe engine	bed leng. 2o3o swing o.b.41o IMD 5hp				
924	do	c/c dis.9oo swing o.b. 4oo				
925	do	bed leng.186o swing o.b.41o Imd 5 hp				
927	do	bed leng. 268o swing o.b. 48o Imd 7½hp				
928	do	bed leng. 186o swing o.b. 41o Imd 5 hp				
929	do	bed leng. 2o3o swing o.b. 41o Imd 5 hp				
932	do	~~c/c bed leng. swing o.b. Imd~~ Bed leng. 186o				Center to Center Dis. 900 Swing over Bed 400
933	do	swing o.b. 41o Imd 5 hp bed leng. 268o				
934	do	swing o.b. 48o Imd 7½hp bed leng. 186o				
936	do	swing o.b. 41o Imd 5 hp bed length 2o3o				
937	do	swing o.b. 41o Imd 5 hp bed leng. 2o3o				
94o	do	swing o.b. 41o Imd 5 hp bed leng. 186o				T U
941	do	swing o.b. 41o Imd 5 hp bed leng. 2o3o				
942	do	swing o.b. 41o Imd 5 hp bed leng. 268o				
945	do	swing o.b. 48o Imd 7½hp bed leng. 3ooo				T U
946	do	swing o.b. 47o Imd 7½hp bed leng. 186o				
947	do	swing o.b. 41o Imd 5 hp bed leng. 35oo				
95o	lathe-eng.	swing o.b. 52o Imd 1o hp bed leng. 186o				
952	do	swing o.b. 41o Imd 5 hp bed length 268o				
953	do	swing o.b. 48o Imd 7½hp bed leng. 268o				
954	do	swing o.b. 48o Imd 7½hp bed leng. 186o				
955	do	swing o.b. 41o Imd 5 hp				

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Inventory No	Name of Machine	Specifications				Remarks
957	Lathe-eng.	swing o.b. 52o bed leng. 35oo Imd 1ohp				
96o	do	bed leng. 186o swing o.b. 41o Imd 5 hp				
962	do	B.L. 2366o swing OB 48o Imd 7½hp				
963	do	bed leng. 186o swing o.b. 41o Imd 5 hp				
969	cut off & sawing hack	cutting cap. 2o3 L. bld. 19o Imd 2hp				
97o	do	cap. 2o3				
995	circular saw port. grinder pn'c	L bld. 451 Imd 1hp size of whl. 152 x 19				
996	do	size of whl. 152 x 19				
1o37	Port. drill el.	Drill. cap. 12.7 Imd ac & dc o.25 Hp				
1o74	grinder tl. universal	Dia/w of whl. 168 x2o Imd ac 1 hp				
1o75	grinder fl. dbl. hd.	dia. w. whl. 18o dx 18 Imd 1 hp				T U
1o77	do	dia. /w of whl. 2oo x 18 Imd o.5 hp				
1o78	grinder bench dbl. hd.	dia./w of whl. 254 x 25.4 Imd 1 hp				
1o79	grinder fl. dbl. hd.	dia/w. whl. 254 x25.4 Imd k hp				TU
1o8o	do	dia./w/whl. 254 x 25.4 Imd 1 hp				TU
1o81	Mill. ma., die making	travel table 11ox 62o sz.tbl. 12oo x65o x Imd 2hp				
1o82	slotter vert.	strk. 55o table trvl. Imd 15 hp 12o5 x 765				
1o83	do	strk. 7oo Imd 2o hp table travl. 13oo x 75o				
1o84	do	strk. 55o Imd 15 hp table travel 1 x 1m				
1o86	do	strk. 55o IMD 15 hp tbl. trvl. 1ooo x1ooo				
1o88	do	strk. 55o Imd 15 hp table trvl. 12o5 x765				
1o92	do	strk. 312 imd 5 hp table trvl. 485 x 48o				
1o93	do	strk. 312 Imd 5 hp table trvl. 485 x 48o				TU
1o94	boring ma., vert. mill. ma.,	swing 182o Imd 5hp max. ht. work 1ooo size of work tbl.				
1o95	planer slotter	3o55 x 68o Imd 5 hp strk. 312 dia. of table				
1o96	vert.	9oo Imd 5 hp				
1o98	do	strk. 312 dia. of tbl. 9oo Imd 5 hp				
11oo	lathe eng.	swing o.b. 45o cod single pulley				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
1101	Lathe eng.	swing O.B. 45o csd single pulley				
1104	do	swing o.b. 45o csd single pulley				
1108	do	swing o.b. 32o bed leng. 121o Imd o.5hp				
1109	do	swing o.b. 32o bed length 121o Imd o.5hp				
1110	milling ma., thread, ext'l	Out side dia.cutt'g 6o Inside dia cut 3o IMD 1 hp				
1111	Lathe-eng.	swing 32o Imd o.5 hp leng. of bed 123o				
1112	do	swing o.b. 32o Imd o.5hp leng. bed 121o				
1113	do	swing o.b. 32o leng. bed 121o IMD ½ hp				
1114	shaper horizontal	strk. 52o Imd 3 hp size of tbl. 6oo x 45o				TU
1115	lathe eng.	swing o.b. 32o Leng of b. 121o IMD ½ hp				
1117	shaper hor'l	strk. 52o Imd 3 hp sizeof table 6oo x 45o				
1118	lathe-eng.	swing o.b. 32o leng. bed 121o IMD o.5hp				
1119	do	swg. o.b. 32o leng. bed 121o IMd ½hp				
1120	do	swg. O.B. 32o leng. bed 121o IMD o.5hp				
1121	shaper hor'l	strk. 52o wid. vice jaw IMD 3 hp				
1124	lathe eng.	swing o.b. 32o leng. bed 121o IMD ½hp				
1125	do	swg. O.B 32o L.of b. 121o Imd ½hp				
1126	do	swg. o.b. 32o long. be 121o IMD o.5hp				
1128	shaper hor'l	strk. 625 IMD 7½hp w. of vice jaw 32ox385				
1129	lathe eng.	swg. O.B. 32o Bed leng. 121o IMD ½hp				
1130	do	swg.o.b. 32o, B.L. 121o IMD o.5 hp				
1136	shaper hor'l	strk. 625 Imd 3 hp W. V. j.3o6				TU
1139	lathe-eng.	swg. o.b. 91o bed leng. 6m IMD 5hp				
1140	do	swg. O.B. 915 bed leng.6m IMD 5 hp				
1141	Mill.ma., knee vert.	size work tbl. 148o x 35o IMD 5 hp				
1142	Mill. ma., thread	outside dia. cut 6o inter'r dia.cut 3o IMD 1hp				
1143	shaper hor'l	strk. 625 Imd 5 hp wid. v.j. 3oo				
1144	slotter vert.	strk. 15o IMD 5 hp table trvl. 335 x 415				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
1147	Grinder tl univ'l	sawing 216 IMD 1 hp dis. c/c 56o				
1149	mill. ma., knee; vert.	size of work tbl. 1.48 x 35o IMD 5 hp				
1151	lathe eng.	bed leng. 8m swg. o.b. 91o IMD 5hp				
1152	do	bed leng. 2.5 swg. o.b. 91o IMD 5 hp				
1153	mill. ma., knee vert.	sizeof work tbl. 1.125 x 21o IMD 5 hp				
1154	do	size of work. tbl. 1.48 x 35omm IMD 5 hp				
1159	lathe-facing	swg. o.b. 1.84o bed l. 49oo IMD 1o hp				
1163	mill.ma.,	size of tbl. 134o x 27o				
1164	Mill.ma., knee, hor'l	sizeof work tbl. 1.34 x .285 IMD 5 hp				
1165	Boring ma., vert.	swg. 1.82m IMD 5 hp max. ht. work 1.m				
1167	mill. ma., knee; hor'l	size of work. tbl. 1.15 x 182 IMD 5 hp				
1169	do	size of work tbl.115o x 182 IMD 5 hp				
1174	do	size of work. tbl. 1.34o x 265 IMD 5 hp				
1175	do	size of work tbl. 1315 x 295 IMD 5 hp				
1176	drill.ma., vert. multiple	drill. cap. 5o IMD 5 hp				
1177	do	drill. cap. 5o IMD 5 hp				
1181	" " radial	drill. cap. 6o IMD 1 hp				
1182	do	drill. cap. 6o IMD 1 hp				
1183	do	drill cap. 35 dis. col/sp. 134o 5 hp				
1198	Boring ma., hori'l	dis. spi./fl. plt. 84o IMD 7.5 hp				
1199	Lathe eng.	swg. o.b. 32o bed L. 1.4 GSD 2 stp. s.o.b. 32o				
12oo	do	bed leng. 125o GSD 2 stp s.o.b. 32o				
12o1	do	bed l. 14oo GSD 2 stp. s.o.b. 32o				
12o2	do	bed leng.1.4 GSD 4 stp Max chuck cap. 18				
12o3	lathe -turt. ram	GSD single pulley swg. o.b. 48o				
12o4	do	bed l. 16oo IMD 9 hp swg. O.B. 39o				
12o5	lathe-eng.	bed len .184o IMD 5 hp s.o.b. 39o				
12o6	do	bed l. 184o IMD 5 hp				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
1207	Drill. ma., hor'l mutiple	drill. cap. 15 swg. 7o IMD 7½hp swg. o.b. 32o				
1209	lathe-eng. bed	leng. 1400 CSD swg. o.b. 32o				
1210	do	bed leng. 1400 CSD swg. O.B. 32o				
1211	do	bed leng. 1400 CSD swg. o.b. 32o				
1212	do	Bed l. 1400 CSD swg. o.b. 41o				
1214	do	bed L. 1860 IMD 5 hp swg. o.b. 32o				
1215	do	Bed leng. 1400 CSD				
1221	latho - turet - ram	Swg. o.b. 48o Imd 9 hp				
1226	lathe relieving	swg. o.b. 50o bed length 1.M68 IMD 4.2Hp				
1227	do	swg. o.b. 50o bed leng. 1.M38 IMD 4.2 HP				
1228	lathe thrd.	swg. o.b. 22o bed l. 91o IMD 1 hp				
1229	grinder snapp dbl. hd.	6 whl. dia. 2oo x 2o IMD 1 hp				
1230	do	whl. dia. 2oo x2o IMD 1 hp				
1231 &	grinder tl. cutter; Uni'l	swg. 216 IM D 1 hp				
1233	grinder centerless	dia. & w. of whl. 20o x 8o IMD 7½ hp				
1234	" " eylin'l	grind. dia. 3-5o taper angle 5 IMD 7½hp				
1235						
1238	do	dia. /w of whl. 381/154 IMD 7½ hp				
1239	do	grind. dia. 3/5o taper angle 5 IMD 7½hp				
1243	drill.ma., vert. multiple	drill.cap. 28 swg. 32o IMD o.75 hp				
1244	do	" " " " "				TU
1245	do	" " 13 swg. 32o IMD ¾ hp				
1246	do	" " 28 swg. 32o " "				
1247	do	" " "				
1248	do	do " "				TU
1251	do	" 32o " 1 hp				
1252	do	" " 13				
1253	do	" 32o " ¾ hp				
1254	mill. ma. knee hor'l	work tbl. 1.34 x265 swg. 32o IMD ½ hp				

1234 | Grinder Tool Universal | Swing 216 IMD 3 HP Table Travel 457

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Inventory No.	Name of Machine	Specifications				Remarks
1255	mill. mach., knee;hori'l	size of work. tbl. 182 x 285 x IMD 5 hp	1152			
1256	engraving	size of work tbl. 2o5 312 IMd o.5 hp				
1257	" vert'l	size of work. tbl. 31o x 2oo Imd ½ hp				
1258	do	" " 2oo x 2oo Imd o.25 hp				
126o	gr. hobber hori'l univ'l	max. pitch dia.15o module o.1½/2 IMD 1 hp				
1263	gr. hobble single hor'l	max. pitch dia. 15o pitch module o.1½/2 IMD 1 hp				
1264	mill. mach. thread	swg. o. b. 4oo Imd o.5 hp				
1265	do	outer dia. cut 6o Imd 1 hp				
1266	lathe eng.	swg. o.b. 46o b. l. 12oo Csd				
1267	do	swg. o.b. 32o bed leng. 14oo Csd				
1268	do	swg. o.b. 32o bed leng. 14oo csd				
1269	do	swg. o.b. 32o bed leng. 14oo Csd				
1271	do	swg. o.b. 32o bed leng. 14oo csd				
1273	do	bed leng. 2ooo swg. o. b. 53o Imd 5hp				
1275	do	swg. o.b. 46o bed leng. 12oo csd				
1276	do	nswg. o.b. 46o bed l. 12oo csd				
1277	do	swg. o.b. 32o bed leng. 14oo c s d				
1283	motor ac	ind. 2.5 hp 22ov, 57o rpm 6o c.				
1284	do D c	shunt 15 hp 22o, 2oo 3oov, 155o rpm				
1285	do	shunt 15 hp 22o,2oo, 3oov, 155o rpm				
1286	port. grinder el.	dia/th. whl. 125 x 19 AC /d c hp				
1287	port. drill pn'e	max. sizeof drill 17				
1288	do	max. size of drill 17				
1289	do	max size of drill 17				
129o	do	max. size of drill 17				
1291	do	max. size of drill 17				
1292	do	max size of drill 17				
1293	do	" " " "				

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Code no. 22—24

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
1294	port. drill pn'c	max. size of drill 17				
1295	do	max size of drill 17				
1296	do	max size of drill 17				
1297	do	max size of drill 17				
1298	do	max size of drill 17				
1299	do	max size of drill 17				
1300	do	max size of drill 17				
1302	port.Hamm. pn'c	no. of blow/min 3500 dia. of piston 24				
1303	do	no. of blow/min 3500 dia. of piston 24				
1304	do	no. of blow/min 2800 dia. of piston 27				
1305	do	no. of blow/min 1700 dia. of piston 27				
1306	do	# of blow/min 1700 dia. of piston 27				
1307	do	max work dim. 22				
1308	do	max work dim. 16				
1309	do	max work dim. 16				
1310	do	max work dim. 16				
1311	do	max work dim. 22 mm				
1312	do	max work dim. 22				
1313	do	max work dim. 22				
1314	do	max work dim. 22				
1315	do	max work dim . $_2$				
1316	do	max work dim. 22				
1317	do	max work dim. 22				
1318	do	max work dim. 22				
1319	do	max work dim. 22				
1320	do	max work dim. 22				
1326	grinder fl. dbl. hd.	dia./w of whl. 26o x 24 dia. / Imd 1 hp thi. whl.				
1328	do	Imd 1 hp 14o x4o ( ) (34)				

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Inventory No.	Name of Machine	Specifications				Remarks
1330	Motor ac	Ind. 5 hp 60 c. 3880 rpm 220v.				
1332	welding ma., el. Ac	cap. 8.5 kw s amp. 200a, 60 c.				
1334	wire straightening & cut.mach.	Cap. dia. 5mm Leng. 1200 Imd 1 hp				
1335	grinder bench dbl. Hd.	dia. thick. whl. Imd 1 hp 254 x 254				
1336	weld. ma., el. Dc	cap. 5 kw 200 a Imd a c 10 hp				
1337	compr'r air recip'g	cap. 4.8m3/min prs. 5 kg/cm2 Imd 30hp				
1346	grinder bench dbl .hd.	dia. /w of whl. 254 x 25 Imd 0.5 hp				
1355	torch gas, weld. low Pr.	thick. of stock 15				
1356	do	thick of stock 12				
1357	do	thick of stock 12				
1358	do	max. work dim. thick 150				
1360	do	thick stock 15				
1363	do	thick of stock 12				
1364	do	thick of stock 12				
1365	do	thick of stock 12				
1366	do	thick of stk. 12				
1367	do	thick. of stk. 12				
1368	do	thick . of stock 12				
1369	do	thick of stk. 12				
1370	do	thick. of stk. 12				
1371	do	thick. of stk. 12				
1372	do	thick. of stk. 12				
1373	do	thick of stk. 12				
1374	do	thick. of stock 12				
1375	do	" "				
1377	weld.ma., el. DC	cap. 5 kw 200 a imd ac 10 hp (gen(or)				
1381	weld. ma., el. a c	Pinput 10 kw 21 kva pv 200 20 Sa 250 60C				
1382	do	Cap. 8.5 kw sa 200 60 c. 1 ph.				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
1383	weld.ma., el.a. c.	P. input lokw 21kva Pv 2oo ± 2o sa25o				
1384	do	P. input lokw 21kva pv 2oov, Sa 25o				
1385	do	P Input lokw 21 kva pv 2oo ± 2o " Sa " 25o				
1386	do	Pv 22o Sv 3o				
1387	do	P input 8 kw 16 kva Pv 2oo±2o sv 3o				
1388	do	P input 8.5 kw Pv 2oo 2o sv 3o				
139o	do	P input 21 kva pv 2oo 2o sv 3o				
1394	do	P input lokw 21 kva Pv 2oo 2o Sv 3o				
1395	do	P input 25 kva Pv 2oo Sa 3oo				
1396	do	P input 8.5 kw Pv 2oo ± 2o Sv 3o				
1397	do	P input lo kw 21 kva Pv 2oo ±2o Sv 3o				
14o7	grinder fl.	dia. & thick. of whl. Imd 1 hp 254 x 25.4				
1412	weld. ma., el. spot	cap. 35 kva 6o c. Pv 22o Max work dim 3.4				
1418	drill. ma., vert.	drill. cap. 25 swing 264 Csd				
1419	drill. ma., vert. bench	drill. cap. 13 swg. 38o csd 3 stp.				
142o	grinder fl.	dia./thi. whl. 62o x 5o				
1421	shearing ma.,	wid. /th. stock 12o x 9				
1422	Mech. prs. inclainable	work .prs 35 t thi. of stock 4				
1446	grinder fl. dbl. hd.	dia. /w of whl. 254 x 25 Imd 1 hp				
1459	port. grinder pn'c	size of whl. 152 x 19				
146o	do	size of whl. 152 x 19				
1461	do	size of whl. 152 x 19				
1462	do	size of whl. 125 x 19				
1463	do. el. Pn'c	a c or DC size of whl. 152 x 19				
1464	do	size of whl. 152 x 19				
1465	do	size of whl. 152 x 19				
1466	do	size of whl. 63 x12.7				
1467	do	size of whl. 63 x12.7				

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Code no. 22-24

Inventory No	Name of Machine	Specifications				Remarks
1479	port. hammer pn'o	max. work ⌀ dim.9.5				
1480	do	max. work dim. 9.5				
1481	do	max work dim. 9.5				
1482	do	max. work dim. 9.5				
1483	do	max. work dim. 19				
1484	do	max. work dim. 19				
1485	do	max. work dim. 19				
1486	do	max work dim. 19				
1487	do	max. work dim. 9.5				
1488	do	" " "				
1489	do	" " " 22				
1490	do	" " " 22				
1491	do	" " " 22				
1492	do	" " " 22				
1493	do	" " "				
1494	do	" " " 22				
1495	do	" " " 16				
1496	do	" " 16				
1497	do	" " "				
1509	drill.ma., Vert. bench	drill.cap. 13 swing 36o csd 3 stp				
1511	air comp'r recipr'g	cap. 4.8 m3/min prs. 5 kgs/cm imd 3o hp work prs. 9.8kg/cm2				
1517	boiler;wt.tb	stoker fired				
1536	drill.ma. vert.	drill. cap. 35 swg. 64o Imd 3 hp				
1537	lathe bench	swg. o.b. 36o bed l. 1ooo csd				
1539	port. drill	drill. cap. 23				
1547(2oo)	el. travel crane jib hand	Imd ac dc o.25hp cap. 1 ton travel Ht. lift 4ooo Imd o.2hp				
1549	grind. ma., bench	dia. thick. whl. Imd ½hp 21o x 25				
1554	port.hamm. pn'o	#No of blows/min 24oo dia. of piston 25				

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Code no. 22—24

Inventory No	Name of Machine	Specifications				Remarks
1555	port. hammer pn'c	no.of blows/min 2400 dia. of piston 25				
1556	do	no. of blows/min 2400 dia. of piston 25				
1557	do	no.of blows/min. 2400 dia. of piston 25				
1558	do	no. of blows/min 3500 dia. of piston 24				
1559	do	no. of blow/min 3500 dia. of piston 24				
1560	do	no. of blows/min 2800 dia. of piston 27				
1561	do	#No.of blows/min 3500 dia. of piston 27				
1562	do	#No.of blows/min 2600 dia. of piston 2o				
1563	do	#No.of blows/min 2600 dia. of piston 2o				
1564	do	#No.of blows/min 2600 dia. of piston 2o				
1565	do	#No.of blows/min 2600 dia. of piston 2o				
1566	do	#No.of blows/min 2400 dia. of piston 25				
1574	cut off;saw'g hack	cutting cap. 2o3 Leng. bld. 431 Imd 2hp				
1579	furnace htg.	size of htg. chamber 3oo x 2oo x 2oo cokes				
1580	port. grinder pn'c	sizeof whl. 15o x 25				
1581	do	size of whl. 15o x 25				
1582	port. drill pn'c	drill. cap. 22				
1583	do	drill .cap. 22				
1584	port.grinder	size of whl. 1oo x13				
1586	torch gas,cut el. low.prs.	1oo-11ov 32a 63oo rpm max cutting thick; 2oo				
1587	torch gas cutt'g welding	max. work dim. thick 3oo				
1588	do	max. work dim. thick 3oo				
1589	do	max. work dim. thick 3oo				
1590	torch; gas cut welding	max. work dim. thick 3oo				
1591	do	max. work dim. thick 3oo				
1592	do	max. work dim. thick 9				
1594	furnace htg.	size of htg.cham. 35o x 3oo x 4oo cokes				
1595	do	size of htg. cham. 35o 3oo x 4oo				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications					Remarks
1597	furnace htg.	size of htg. chamber 69o x 55o x 18o Imd 1 hp					
1599	grinder relievg for bite	dia;w; whl. 367 x 158 travel whl. 3oo Imd 3hp Ind'n 15 hp					
16oo	motor a.c.	6o c. 22ov, 114o rpm					
1601	testing ma., hardness brinnel	max. work dia. 2oo x2oo					
1602	grinder bench dbl. hd.	dia. /th. whl. 2oo x25 Imd o.5 hp					
1603	furnace; annealing	size of htg. cham. 18oo x 9oo x 28 o					
1604	forging ma., air hammer	fall'g wt. 25o kgs stroke 55o Imd 2o hp					
1605	furnace annlg.	cokes					
1606	fur., test'g gas, air	htg. cham. upper 45o x 29o x 14o htg. chamber					
1607	furnace annlg.	18oo x 1ooo x 35o					
1612	forging ma drop	fall'g wt. 2ooo kg strk. 2ooo Imd 4o hp					
1613	furnace htg.	size of htg. cham. 9oo x 75o x 2oo					
1614	do	size of htg. cham. 9oo x 75o x 2oo Imd 2hp					
1617	forging ma drop board	fall. wt. 5oo kgs strk. 14oo Imd 7½hp					
1619	do	fall.wt. 1ooo kgs strk. 15oo Imd 2o hp					
1620	forging ma., stm	fall. wt. 5oo kgs strk. 76o					
1621	do	fall. wt. 5oo kgs strk. 76o					
1622	furnace htg. el. muffle	cap. 35 kw temp. 98o o c					
1623	mech. prs. friction spindle	prs. 1oo tons strk. 5oo Imd 7½hp					
1624	grinder tool cutter	Dia. /w of whl. 3o3 x 37 Imd 1 hp					
1625	furnace htg.	size of htg. chamber 65o x 55o x 16o					
1626	do	size of htg. cham. 1ooo x 65o x 19o					
1627	forging ma., air hammer	fall. wt. 25o kgs strk. 55o Imd 2o hp					
1630	furnace htg.	size of htg. cham. 11oo x 65o x 18o					
1631	do	size of htg. chamber 65o x 65o x 17o					
1632	do	size of htg. cham. 65o x 65o x 16o					
1633	furnace htg. el.	cap. 00 kw 22ov, temp're 95o o c					
1634	Forging ma., hamm. air	fall. wt. 25o kgs strk. 55o Imd 2o hp					

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Inventory No	Name of Machine	Specifications				Remarks
1635	Furnace htg.	size of htg. chamber 65o x 65o x 18o				
1636	mech. prs. friction spindle	prs. 1oo tons strk. 3oo, without motor				
1637	Furnace htg.	7 hp size of htg. chem. 1loo 8x 85o x 22o				
1638	do	size of htg. chamber 65o x 65o x 18o				
1644	do	size of htg. cham. 1ooo x 75o x 2oo				
1645	do	size of htg. cham. 28oo x 11oo x 12o				
1649	do	size of htg. chamber 1.1 m x 1m x 23omm				
1650	do	size of htg. chamber 1.3 m x 1.2 m 36o—				
1658	grinder dbl. hd.	dia/Wh of whl. Imd o.5 hp 2o3 x 19				
1660	shearing ma., nibbling	size of table 1m x .6m work dim. 4 Imd 1 hp				
1662	welding ma., el. DC Arc	Cap 1o kw ~~3oo~~ 400 a Imd 3o hp gene'or				
1663	do AC	P input 21 kva Pv 2oo ± 2o sv 3o				
1664	do	P input 21 kva Pv 2oo ± 2o sv 3o				
1665	grinder fl. dbl. hd.	dia. w of whl. 2oo x 18				
1673	Hydr'c prs. closed side	~~Xxxxxxxx prs.~~ total prs. 1o T work prs. 2oo kgs				
1675	do	total prs. 2o tons work. prs. 2oo kgs				
1677	Mech. prs. crane one pt	cap. 55 tons Imd 5.5 hp				
1680	Hydr'c prs. closed side	Cap. 13oo tons work. prs. 2oo kg/cm2				
1684	Furnace htg.	size of htg. cham. Imd i hp 1.8 x 1.5 x 5oo				
1686	Furnace htg. movab;e	size of htg. cham. dia x ht. 6oo x 45o				
1687	Shear.ma., sq., hydtc	max. work dim. 1.6 m x 9mm				
1692	Dust coal furnace htg.	size of htg. cham. 1.8 x 1.5 x .5 M				
1697	Cut off sawing Ma., hack	Cutting cap. 12o Imd 1 hp				
1698	Do.	cutting cap. 13o				
1699	do	Imd 2 hp cutting ~~dim. brick.~~ Capacity 13o				I.m.d 2HP
1700	cut off sawing	~~E.o Imd~~ 3 hp Cutting cap. 15o				
1702	ma. hack	Imd 1 hp				
1710	Travelling crane locomotive	Cap. 5 tons Ht. lift 6oooo mm				
1730	Boiler fire tb. hori'l	work prs. 17kg/cm2 # of tube 58				

Shearing Machine Square — max. Work DIM (40) Thckness 2.6 I.M.D 3HP

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
1733	Transformer out door	3 kw 3 ph., Pv 3300 sv 220 60 c.				
1740	Drill. ma., spindle/table 260 mm	Drill. cap. 9 mm				
1741	Do.	Do				
1742	do	do				
1743	do	do				
1811	lathe gap	swing o.c. 760 mm bed leng. 1800 mm				
1812	lathe gap	swing opg. 580mm bed leng. 1530 mm				
1813	do	swing 580 mm center/cen. 850 mm				
1814	lathe eng.	" 360 mm " 830 mm				
1815	do	" "390 mm " 980 mm				
1816	lathe eng.	swing 400 mm bed leng. 1240 mm				
1817	do	" 360 mm " 1240 mm				
1818	do	" 400 mm " 1240 mm				
1819	do	" "				
1820	lathe eng.	swing o. b. 30 mm bed leng. 1280 mm				
1822	drill ma.	drill. cap. 40 mm				
1825	drill. ma., upright	drill cap. 30mm shot table 600 mm				
1830	Mill. ma., hori'l	long. fd. 800mm vert. fd. 450mm; cr.fd. 200mm				
1831	Mill. ma.,	long. fd. 800mm cr.fd. 2800mm Vert.fd. 400mm				
1832	Mill. ma., knee vert.	long. fd. 900mm cr.fd. 300 mm ver.fd. 350mm				
1834	shaper hor'l	leng.strk. 500mm size of tbl. 330x450mm				
1836	do size	leng. of strk. 500 mm of tbl. 375 x 330				
1837	shaper	leng. strk. 550				
1838	grinder	cen/cen 700mm size of table 2409 x 20 mm				
1840	grinder std.	W. /th. 600 x 400mm				
1841	stoker vert.	leng.strk. 400mm dia. of table 1000 mm				
1842	do	" 450 mm " 700 mm				
1844	lathe bench	swing o.b. 290 mm bed leng. 870 mm				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
1845	Mill. ma., die making	size of table 200 mm x 200 mm				
1846	Planer dbl. housing	size of tbl. 1750 x 460 mm				
1848	planer	L & W table 2150 x 790 mm				
1849	lathe turret ram	swg. o.b. 440mm bed l. 2300 mm				
1850	lathe bench	swg. o.b. 240mm bed l. 1000 mm				
1851	do	do				
1852	do	do				
1853	do	do				
1854	do	do				
1855	do	do				
1856	do	do				
1857	do	do				
1858	do	do				
1859	lathe bench	swg. o.b. 240 mm bed. leng.1000 mm				
1860	do	do				
1861	do	do				
1862	lathe bench rokuro	round bar cap. 50mm b.l. 240 mm				Eval'n 22-29-1862
1863	do	do				22/29/1863
1864	lathe bench	swg. o.b. 220mm bed len 820 mm				
1865	do	swg. o.b. 220mm bed len. 820 mm				
1866	do	" 230 mm con/con dia. 270mm				
1867	lathe bench	swg. o.b. 220mm bed leng. 820 mm				
1868	do	swg. 230 mm con/con 270 mm				
1869	do	do				
1870	lathe bench	swg. o.b. 220mm bed le. 820 mm				
1871	do	do				
1872	do	swg. 19 0mm c/c 350 mm				
1874	manual prs. screw	max. work dim. 45 x 45 x 50 mm				

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Inventory No.	Name of Machine	Specifications				Remarks
1875	Manual prs. screw	max. work dim. 45 x 45o x 34o				
1876	mech. prs. 1-pt vert.	size of plt. fc. 36omm strk. 5o mm				
1877	manual prs. screw	max. work dim. 45 x 45 x 3o mm				
1878	motor a c	15 kw 3 ph., 22ov, 868 rpm				
1879	port.grd. el.	dia/th. whl. 152 x 25 mm				
188o	mill. ma. 4oo	size of model plt. x 2oo power fd. table				
1881	motor ac	4o hp 3 ph., 22ov, 856 rpm				
1882	shaper hori'l	leng.strk. 18o mm size of table				
1892	lathe-bench rokuro	rd. bar cap. 5omm b. l. 24o mm				eval'n 22/29/1892
1893	do	do				22/29/1893
1894	do	do				22/24/1894
1895	do	do				22/241895
19o1	drill.ma., upright	drill. cap. 3o mm sz. tbl. 61o mm				
19o2	do	drill. cap. 3o mm sz. of tbl. 65o mm				
~~2o46~~	port. drill el.	sz. of drill 13mm				
2o48	do	" 13 mm				
2o49	do	do				
2o5o	port. drill el.	sz. drill lo mm				
2o51	do	do				
2o52	do	do				
2o53	do	do				
2o54	do	do				
2o55	do	do				
2o56	do	do				
2o57	do	do				
2o6o	do	sz. of drill 32 mm				
2o64	do	sz. of drill 23 mm				
~~2o65~~	do	~~sz. of drill 13 mm~~				

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Inventory No.	Name of Machine	Specifications				Remarks
2066	port. drill el.	size of drill 13 mm				
2067	Do	" " 10 mm				
2069	do	do				
2070	do	" " 13 mm				
0274	port. grinder el.	dia./th. whl. 152 x 12 mm				
2076	do	" 152 x 25 mm				
2077	do	do				
2078	do	do				
2079	do	do				
2080	do	do				
2081	do	do				
2082	do	do				
2083	do	101 x 12 mm				
2084	do	do				
2085	do	152 mm x 25 mm				
2086	do	do				
2088	do	101 x 12 mm				
2089	port. grd. el.	sz. of drill 9.5mm				
2090	do	do				
2091	do	do				
2092	port. drill pn'c	sz. of drill 32 mm				
2093	do	do				
2094	do	sz. of drill 508mm				
2095	do	sz. of drill 32 mm				
2096	do	sz. of drill 255 mm				
2097	do	do				
2098	do	sz. of drill 95 mm				
2099	do	do				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2100	port. drill pn'c	sz. of drill 9.5 mm				
2101	do	sz. of drill 14 mm				
2102	do	do				
2103	do	do 23 mm				
2105	do	sz. of dril 19 mm				Eval'n / omitted
2106	do	sz. of drill 15 mm				
2107	do	sz. of drill 19 mm				
2108	do	do				
2109	do	sz. of drill 23 mm				
2110	do	do				
2111	do	do				
2112	port. drill el. pn'c	sz. of drill 32 mm				
2113	"	dia. /th. of whl. 200 x 13 mm				
2115	do	" 200 x 15 mm				
2116	do	do				
2118	do	Do 100 x 13 mm				
2119	do	do				
2120	port. grd. pn'c	dia./th of whl. 60 x 10 mm				
2122	drill ma., vert.	drill. cap. 25 mm spindle to tbl. 630 mm				
2123	motor gen'r D o	80 kw 225v 355 a motor a c 120 hp 220v 3 ph				
2124	do	do				
2125	comp'r air recip'g	cap. 0.18 m3/min prs. 10 atm				
2126	drill. ma., vert.	drill. cap. 20 mm spindle/tbl. 600 mm				
2127	hydr'c prs. strk. side	prs. 2000 kg strk. 200 mm				
2128	do	prs. 2200 kg strk. 250 mm				
2129	manual prs. screw	max. work dim. 300 x 300 x 180 mm				
2130	do	max. work. dim. 400 x 320 x 190				
2131	do	Do 300 x 150 x 350 mm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2132	lathe engine	swg. o.b. 440mm bed leng. 1800 mm				
2133	lathe gap	swg. o.b. 380 mm b. l. 1115 mm				
2134	drill. ma., upright	drill cap. 30 mm sz. of tbl. 420MM				
2135	grinder	dia./thick. whl. 320 x 40 mm				
2136	p'p-vacuum rotary	cap. 150l/min vacuum 700 mm				
2137	blower multiple bld.	del. volm.15m3/min del. prs. 2.1kg/cm2				
2138	air compr'or	cap. 0.15m3/min prs. 6 kg/cm2				
2139	prs. manual	max. work. dim. 380 mm x 280 mm				
2140	do	" 160 mm x 250 mm				
2141	do	" 50 mm c 40 mm				
2142	do	360 mm x 300mm				
2143	do	750 mm x 400mm				T.U for RR Govt
2148	crane r.r. jib	cap. 20 tons				
2152	microscope	cap. 12.8 @9 m3/min prs. 7 kg/cm2				
2153	do	" 11.9lm3 /min 7 kg/cm2				
2154	weld. mach.	arc(AC) 9 kw 300 a				
2155	Motor gene'or	generator 500Kw 220v	DC			
2156	crane O.H. trolley	motor 740 hp AC lift. cap. 1 ton				
2157	do	do 2 tons				
2158	crane jib r.r.	do 1.5 tons				
2159	crane O.H. trolley	Do. 5 tons				
2160	drill.mach.	drill. cap. 55 mm				
	drill.mach., radial	swing " 30mm swing 1200 mm				
2162	lathe eng.	swing 700 mm b. leng. 1700 mm				
2163	do gap	" 800 mm " 2250 mm				
2164	drill.mach.	drill. cap. 10mm				
2165	crane jib	cap. 5 tons Imd 15 kw 7.5 kw AC 5 kg/cm2				TU for RR Govt accessories 6 pcs.
2166	snad blast	Imd Ac (10 hp				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2167	weld. mach., arc ac	cap. 15 kw aC 3ov. 3ooa				
2168	lathe gap	swing 138o mm length/bed 552omm				
2169	do	swing 82o mm bed leng. 48o mm				
217o	planer	ht. /w. 121o x121omm				scrap eval'n
2171	~~crane jib~~	locomotive cap. 5 tons				T U for Govt.R.R.
2172	shear.mach.	cap. 15oo mm thick 3 mm				
2173	form.mach.	thick. 5mm width 1422 mm				
2174	mech. prs.	prs. loo tons				
2175	beading mach.	leng./thick 3ooo x 5 mm				
2176	shearing mech.	punch. dia. 18mm shear 1.5 mm x 5c mm				
2177	winch	cap. 2 tons				
2178	weld. mach. spot	a. c. 1o kw 5oo a				
2179	hoist ; el.	cap. 2 tons Ht. of lift 12 M				
218o	shearing mach., feed	Max. dim. 2mm x looo mm				
2181	hoist; el.	cap. 2 tons Ht. of lift 1oM				
2182	do	" 1 ton " 6.1 M				
2183	do	do				
2184	motor	a.c. 7.5 hp 3 ph.				
22o2	bending mach.	w.1o2o th; 2mm				
22o3	drill.mach. radial	drill.cap. 3o mm swing 11o6 mm				
22o4	motor 15	hp 3 ph. 22ov				
22o5	acetylene gas gen'or	tank o.3 m3 prs. 3 kg/cm2				
22o6	shear.mach., punc'g	max. work dim. 2mm x 1ooo mm				
22o7	mill. mach.	work. sur. 118o x 25o mm				
22o8	motor tenon sq. hollow	hole cap. 2o mm				
2213	acetylene gas generator	cap. o.23m3 prs. 3kg/cm2				
2214	grinder	dia. thick; whl. 24o mm x 3o mm				
2217	grinder	whl. dia. 2oomm				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2218	lathe gap	swing 740 mm bed leng. 2500 mm				
2219	weld.mach.	arc AC 15 kw 300a				
2220	lathe gap	swing 700 mm bed lnag. 1820 mm				
2221	do	" 600mm " 1820 mm				
2222	do	" 700 mm " 1820 mm				
2223	do	" 600mm " 1820 mm				
2224	do	" 700 mm " 1820 mm				
2225	do	Do.				
2226	do	Do				
2227	do	" 600 mm " 1820 mm				
2228	do	do				
2229	do	" 700mm " 1820 mm				
2230	do	" 600 mm " 1820 mm				
2231	grinder	dia/th; of whl. 300 x 30 mm				
2232	shear. mach.	work. dim. thick; 3mm wid.170mm				
2233	shaper	leng. strk.; 250mm				
2234	air compr'or	cap. 0.06 m3/min prs. 300 kg/cm2				
2235	generator w.diesel eng.	genera'r 25 kw 105v DC eng. 42 hp " 55kva 3ph 230V AC				
2236	do	" 66 hp				
2237	do	do				
2238	planer	leng. /w. tbl. 460mm x 1500 mm				
2239	mill.mach.	table fd. dim. 850 mm x 210mm x 610 mm				
2240	do	650mmx 240 x 380 mm				
2241	weld.mach.	arc AC cap. 12kw 150a				
2242	do	" 23 kw 150 a				
2243	do	DO				
2244	do	DO				
2245	do	Do				

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Inventory No	Name of Machine	Specifications				Remarks
2246	weld.mach.	arc DC cap. 5 kw 2oca				
2247	Motor gen'or	gen'or 15kw 11o/22ov DC motor AC 25 hp				
2248	do	" 5 kva 5o v AC " 5.85 Hp DC				
2249	do	" 3 kw 11ov, DC " 5 hp a.c.				
2250	genefOr	DC 3kw 2oov				
2251	motor genefor	Gen'or 5 kva 18ov ac motor 1e hp DC				
2253	pump cent'l	cap. 4o m3/min				
2254	motor AC	7½ kw 22ov, 3 ph				
2255	xgnefarxAC Gene'tor	2.5 kw 22ov, 3 ph.				
2257	do	do				
2258	steam turbine	cap. 7.5 hp				
2259	do	do				
2260	do	do				
2261	do	do				
2271	Motor AC 45o	hp 3300 v 3 ph.				
2288	pump cent'l	bore 4" gasoline eng. 6o hp				Oil storage # 22-59 (eval'd)
2289	pump recip'g	cap. 1.3 m3/min				
2290	do	do				
2291	generafor stm. eng.	gen'or 8kw 8oV 1oov DC eng; 15 hp 15kg/cm2				
2292	crane jib el'c.	cap. 3 T ht. of lift 2o M				
2293	Pump cent'l	bore 3½" 3" gasoline eng.				Eval'd oil storage #22/6o
2294	crane jib el'e	cap. 2 tons Ht. of lift 4.5 M				
2296	crane jib	cap. 3 tons Ht. of lift 8.5oo mm				T U for Govt.R;R;
2304	crane el.	Cap. 3 tons " 2o M				
2334	Motor ac	7.5 hp 22ov, 3 ph.				Eval'n omitted
2337	gener'or diesel eng.	generator: 4o kva 22ov, AC eng. 65 hp				
2338	motor a.c.	55 hp 22ov, 3 ph.				
2373	drill.mach.	drill. cap. 2o MM				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2511	lathe eng.	swing 3oo mm bed leng. 79o mm				
2512	lathe-eng.	swingl 36o mm bed leng. 124o mm				
2513	drill.mach.	drill. cap. lo mm				
2584	motor gene'or	generator 3kw 55v a.c. motor 3.5 hp DC				
2585	Generator diesel eng.	gen'or 25 kw lo5v DC eng. 42. hp				
2586	air compr'or	cap. o.o3 m3/min prs. 7 kg/cm2				
2587	generator diesel eng.	gnnerator 6o kw 22ov AC engine 95 hp				
2588	do	" " " loo hp				
2589	generator	17.6 kw 2oov d.c. Pr. mover missing				
259o	generator diesel eng.	generator 25 kw lo5v DC engine 42 hp				
2591	air compr'or	cap. o.93 m3/min prs. 7 kg/cm2				
2592	generator diesel eng.	gene'or 6o kw 22ov a.c. eng. 95 hp				
"%(X 2593	gnerator gas. eng.	gnerator ~~6o kw 22ov ac~~ 1KV.A 100V AC eng. 2 hp				
2594	do	do				
2595	d o	do				
2596	motor gene'or	generator 17.6 kw 88v DC motor 3o hp a.c.				
2597	do	do 25 hp				
2599	do	do 17.6 kw 88v DC " 25 hp				
2745	transformer	5 kva 1 ~~ph~~ ϕ				
2742	do	2 kva "				
2750	transformer	5 kva 1 ph.				
2751	do	5 kva 22ov, 11ov. 5o kva 1 ph.				
2752	do	3o kva 1 ph.				
2753	do	" 1 ph.				
2770	transformer	1 ph., 1oo kva 3450/2850 21o/1o5				
2771	do	do				
2799	do	1o kva 1 ph.				
2875	do	5 kva 3 ph., 2oo/23o V 1oo/1o4 V				

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Inventory No	Name of Machine	Specifications				Remarks
2876	transformer	5 kva 3 ph., 200/230v, 100/104 v				
2877	do	5 kvq 3 ph., 220 /230v, 100/104v				
2878	do	do				
2879	do	do				
2880	do	do				
2881	do	do				
2882	do	do				
2883	do	do				
2884	do	do				
2885	do	do				
2886	do	do				
2887	do	do				
2888	do	do				
2889	do	do				
2890	do	do				
2891	do	do				
2892	do	do				
2893	do	do				
2894	do	do				
2895	do	do				
2896	do	do				
2897	do	do				
2898	do	do				
2899	do	do				
2900	do	do				
2901	do	do				
2902	do	do				
2903	do	do				
2904	do	do				

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Inventory No.	Name of Machine	Specifications				Remarks
2905	transformer	5 kva 3 ph 220/230 100/104V				
2906	do	do				
2907	do	do				
2908	do	do				
2909	do	do				
2910	do	do				
2911	do	do				
2912	do	do				
2913	do	do				
2914	do	do				
2915	do	do				
2916	do	do				
2917	do	do				
2918	do	do				
2919	do	do				
2920	do	do				
2921	do	do				
2922	do	do				
2923	do	do				
2924	do	do				
2925	do	do				
2926	do	do				
2927	do	do				
2928	do	do				
2929	do	do				
2930	do	do				
2931	do	do				
2932	do	do				

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Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
2933	transformer	5 kva 3 ph., 220/230 v 100/104 v				
2934	do	do				
2935	do	do				
2936	do	do				
2937	do	do				
2938	do	do				
2939	do	do				
2940	do	do				
2941	do	do				
2942	do	do				
2943	do	do				
2944	do	do				
2945	do	do				
2946	do	do				
2947	do	do				
2948	do	do				
2949	do	do				
2950	do	do				
2951	do	do				
2952	do	do				
2953	do	do				
2954	do	do				
2955	do	do				
2956	do	do				
2957	do	do				
2958	do	do				
2959	do	do				
2977	do	15 kva 1 ph.				

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Inventory No.	Name of Machine	Specifications				Remarks
2978	transformer	15 kva 1 ph.,				
2980	do	90 kw 3 ph., 3300v, DC 600v 100a	AC			Eval'n rectified
		" N O T U S E "				
3110	drill. mach., bench	drill. cap. 12 swing 420				
3114	grind. ma., tl. cutter	swing 230 C/Cent. 510 mm				
3123	Hydr'c prs. vert.	prs. 25 tons stroke/ram 850 mm				
3125	Furnace gas	sz. of Htg. chan. 250 x 100 x 90 2 pos.				
3126	drill. mach., vert.	drill. cap. 12.7 swing 400 mm				
3129	grind. mach., tool	dia. /thick. whl. 240 x 75				
3135	balancing ma., combi'n	max. cap. 450 kgs min. 68 kgs				
3140	weld. ma., el. arc AC	200 a 16.9 kwa				
3141	hack sawing	work. dim. 140 Long. saw bld. 350				
3143	pumpp water cont'l	cap. 0.5 m/min Head 22.5 M				
3145	drill. mach., bench	drill. cap. 8 swing 290 mm				
3146	do	do 8 300				
3154	drill. mach., vert.	" 30 " 600				
3155	slotter vert.	long. stroke 254 dia. of table 690				
3156	drill. mach., bench	drill. cap. 8 swing 300				
3163	polish/buff'g floor	sz. of whl. 355 x 38 AC 2 hp 60 c. 220v.				
3167	grinder bench tool dbl.hd.	dia/thick. whl. 250 x 16 mm				
3174	lathe eng.	swing over bed 700 bed l. 2350 mm				
3175	drill. mach., vert.	drill. cap. 14 mm swing 500				
3176	drill. mach., vert.	do				
3178	lathe eng.	swing o.b. 330 bed long. 1210				
3180	Port. mach., drill el'c.	max. size of drill 20				
3181	do	do 9.5				
3183	do	do				
3185	do	do 6.3				

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Inventory No.	Name of Machine	Specifications				Remarks
3187	Port. mach., drill sl'e	Max. sz. of drill ~~9½"~~ 10 mm				
3188	do	do 9.5				
3189	do	do 12.7				
3192	do	do 9.5 mm				
3193	do	max. sz. drill 9.5 mm				
3195	do	do 12. 7				
3199	do	do 9.5				
3201	do	do 9.5				
3214 3218	weld. ma., el. arc ac motor DC semi enclo.	Cap. 15 kw a.c. 500 a 213 kw 220v, 1450rpm				
3219	generator	7 kw 105v 560 rpm				
3220	diesel eng. Internal comb'n eng. carburettor	rated HP 50 shaft rpm 1800 No. of cyl. 6				
3221	Pump water cntr'l	cap. 1m/Min Head 75 M				
3230	weld. mach., el. arc	generator DC 375 kw 150 a Motor a.c. 7.5 hp 60 c. 220v.				
3232	Int'l combustion eng. carburettor	Rtd. HP 30 Shaft rpm 1500 No of cyl. 4 4				
3233	do 1500	Rtd. hp 30 shaft rpm no of cyl. 4				
3239	pipe cutter	max. dim. 190				
3247	sawing motor a.c. ind'n	3 hp 60 c. 220v, 1715 rpm				
3248	shaper hori'l	length /strk. 508 vert. travel hd. 190				
3255	Pump water cont'l vert.	cap. 60 T/hr Hd. 20 m/				
3256	Pump water reci'g	cap. 0.12 m3/min hd. 20 m				
3261	Pump water cont'l	do 0.08 m3/min 20 M				
3264	drill. mach., vert.	drill. cap. 20 swing 380 mm				
3265	weld. mach., el. arc	Cap. 20 kw 250 a do 15 kw				
3267	do	300 a				
3269	do	do 20 kw 300 a				
3270	do	cap. 20 kw 250 a				
3271	do	do 10 kw 250 a				

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Inventory No.	Name of Machine	Specifications				Remarks
~~3271~~	~~weld. mach., elec. arc~~	~~cap. 10kw 250 a~~				
3272	~~do~~ Weld. mach.- elc. arec	cap. 20kw 300a				
3273	do	do				
3274	jib crane hand driven	cap. 5 tons Ht. /lift 3.5 M				
3275	air compr'or	Cap. 3.4 M3/min Max. prs. 7kg/cm2				
3276	hack sawing	cap. 200				
3278	shearing ma.	cap. 1.5 x 1000				
3276	fibre tube boiler	Htg. sur. 1.2m3				eval'd as implement
3289	gyro compass test. mach.	rolling 30 o pitching 15 o turning 15 o				
3290	drill. mach. bench	drill. 12.7 swing 420				
3294	lathe bench	swing o.b. 160 bed leng. 900				
3295	do	do 254 1230				
3296	manual prs. ~~eng~~ whl.	max. work dim. 300				
3301	drill. ma., vert.	drill. cap. 23 swing 440				
3305	lathe- eng.	swing o.b. 210 bed leng. 1050				
3304	hack sawing	dim. 200 leng. /saw blade 430 mm				
3305	lathe gap	swing o.b. 370 bed leng. 1800				
3306	mill. mach., ~~knee~~ hori'l	sz. of long.crs./vert fd. 800 x 150 x 80				
3307	shaper hori'l	lang. of strk. 40 mm sz. of tbl./travel 440 x325 x 280				
3308	grind. mac.h tl.	dia. x th. of whl. 360 x 50				
3309	grind. mach., ~~std. dbl. hd.~~	do				
3310	lathe-gap	swing o.b. 540 mm bed leng. 1850 mm				
3311	do	do 540 1840				
3312	do	do 400 1580				
3313	do	do 510 1940				
3314	drill.mach., vert.	drill. cap. 23 swing 360				
3315	lathe-gap	swing o.b. 540 bed leg. 1830				
3316	drill. mach. vert.	drill. gap 23 swing 480				

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Inventory No	Name of Machine	Specifications				Remarks
3317	Drill.mach vert.	Drill. cap. 23 swing 480 mm				
3318	lathe gap do	swing o.b. 520 mm bed. leng. 2440 423				
3319	do	do				
3320	drill. mach., vert.	drill. cap. 25 swing 540				
3321	drill. mach., radial	drill. cap. 50 max. dia. spindle/col. 2700				
3322	drill. mach., radial	drill. cap. 50 max. dis sp/colm. 2700				
3323	lathe gap	swing o.b. 600 bed leng. 2550 640				
3324	do	do 2560				
3325	shaper hori'l	leng. strk. 510 sz. of tbl. travel	640x640	640x210		
3326	mill. ma., knee hori'l	sz. of long. crs./ vert. fd. 340 x 130 x 180				
3327	boring ma., hori'l	dia./trvl. of sp. 85 x 400 range of spindle 500				
3328	lathe eng.	swing o.b. 920 bed leng. 2750				
3329	lathe -gap	do 970 4300				
3330	do	do 1340 4405				
3331	boring ma., hpr'l	swing opb. 1800 bed leng. 478 0				
3332	shear'g ma., punching	max. work dim. 100 x 13				
3334	air compr'or recip'g	cap. 77.5m3/min prs. 8 kg/cm2				
3335	transformer outdoor	150 kva pv 3300 sv 2200				not ov'd
3336	do	do				do
3337	do	do				do
3338	air comp'or recip'g	cap. 31.7 m3/min prs. 7 kg kg/cm2 27 m3/min				
3339	do	do 7 kg/cm2				
3340	air compr'or rotary vane	42 m3/min do 8.5kg/cm2				
3341	air comp'or recip'g	do 34 m3/min 8.5 kg/cm2				
3342	pump water recip'g	prs. 80 kg/cm2 cap. 17 m3/min				
3343	air compr'or recip'g	7 kg/cm2 do 21.7 m3/min				
3344	shear. mach., punch.	max work dim. 400 x 19				
3345	pump water	cap. 5850 L/min prs. 10kg/cm2				

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Inventory No	Name of Machine	Specifications				Remarks
3350	drill.mach., radial	drill. cap. 50 mm swing 3500 mm				
3357	lathe gap	swing o.b. 520 swing o.carriage 400 mm				
3358	lathe eng.	swing o.b. 320 swing o.c. 170				
3366	motor DC	5 hp 100v, 1300 rpm				
3368	do	do				
3369	pump lub'g oil cont'l	cap. 200L/min prs. 3 kg/cm 2				
3370	air compr'or recip'g	cyl. dia. 76 X 187 x 230 discharge sz. 10				
3371	pump water cont'l	cap. 400L/min prs. 3kg/cm2				
3372	do	do				
3373	p'p lub'g oil rotary	cap. 3300L/min prs. 3 kg/cm2				
3374	motor gene'or compound DC	gene'or #1 DC 600kw 330v 855rpm #2 DC 5kw 110v, 855rpm				
3382	weld. mach., el. arc AC	motor AC 900hp 60 c. 3300 855 rpm 15 kw 300 a				
3383	do	15 kw 300 a				
3384	do	15 kw 300 a				
3385	crane c.H. travel	cap. 2 mt leng. span 3200 ht. lift 6000ø				
3386	motor DY c shunt	10 hp 220ov 800 rpm				
3387	hack sawing mach.	max. work dim. 150 max. leng. saw 400				
3388	weld. mach., el. arc ac	15 kw 300 a				
3389	drill. mach. vert.	drill. cap. 28 swing 540				
3392	grind. mach. stand single	dia./th. whl. hd. 4356/50 mm				
3394	shaper hor'l	leng. strk. 305 mm sz. of tbl. trabel 342 x 342 x 110				
3395	lathe -gap	swing o.b. 402 bed leng. 2800				
3396	motor a.c ind'n	5 hp 60 c. 220v, 1140 rpm				
3397	mill. mach., hori'l	sz. of tbl. 200 x 700 max. dis.to table 220v.				
3400	locomotive coal	total wt. 15 tons				
3401	do.	" "				
3402	do	do				
3403	do	" 7 tons				
3404	do	" 15 tons				

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Inventory No.	Name of Machine	Specifications				Remarks
3405	locomotive	total wt. 15 T				
3407	crane locomotive	lift. cap. 8 tons r.r. travel. Ht. of lift. 857o				
3419	drill. ma., bench	drill. cap. lo swing 31o				
3422	transformer outdoor	pv 345o/33oo/315o/3ooo 1 ph. 1ookva sv 22o.11o.				
3423	transformer buld oor	Pv 345o/33o/315o/3ooo 3ph 5o kva sv 22o				
3424	do	do				
3427	boiler wt. tb.	work. prs. 5 kg/cm2 cap. 252o kg/Hr				
3430	stm. htg. recip'g	3o hp 3oo rpm stm prs. 4 kg/cm2				
3431	do	do				
3435	tension tester shopper cloth	cap. 2o kg/cm2 max. dim. 4oo				
34[illegible]/4o	fatigue test. mach.	work. dim. 5o x 5o x 37o				
3442	fatigue tester rotary type	tension comp'n lo test pieces				
3445	file testing mach.	cap. 3oo x 4o x 3o				
3447	hardness tester rockwell	B scale loo C scale				
3449	motor a.c. ind'n	15 hp 6o pos. loo 3 ph., 22ov, 57o rpm				
3463	port. mach., hamm., pn'c	max. work dim. 3/4"				
3464	do	do 3/4"				
3465	do	do 3/4"				
3466	do	do 3/4"				
3467	do	do 3/4"				
3468	do	do 3/4"				
3469	do	do 3/4"				
3470	do	do 3/4"				
34 71	Do	do 3/4"				
3472	do	do 3/4"				
3473	do	do 3/4"				
3474	do	do 3/4"				
3475	do	do 3/4"				

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Inventory No	Name of Machine	Specifications				Remarks
3476	port. mach., hammer pn'e.	max work. 3/4"				
3477	do	do 3/4"				
3478	do	do 3/4"				
3479	do	max. work. "				
3480	do	do				
3481	do	do				
3482	do	do				
3483	do	do				
3484	do	do				
3485	do	do				
3486	do	do				
3487	do	do				
3488	do	do				
3489	do	do				
3490	do	do				
3491	do	do				
3492	do	do				
3493	do	do				
3494	do	do				
3495	do	do				
3496	do	do				
3497	do	do				
3498	do	do				
3499	do	do				
3500	do	do				
3501	do	do				
3502	do	do				
3503	do	do				

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Inventory No	Name of Machine	Specifications				Remarks
3504	port. hammer pn'c	max. work ½"				
3505	do	do				
3506	do	do				
3507	do	do				
3508	do	do				
3509	do	do				
3510	do	do				
3511	do	do				
3512	do	do				
3513	do	do				
3514	do	do				
3515	do	do				
3516	do	do				
3517	do	do				
3518	do	do				
3519	do	do				
3520	do	do				
3521	do	do				
3522	do	do				
3523	do	do				
3524	do	do				
3525	do	do				
3526	do	do				
3527	do	do				
3528	do	do				
3529	do	do				
3530	do	do				
3531	do	do				

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Inventory No.	Name of Machine	Specifications				Remarks
3532	Port. hammer,	Max. work. 3/4"				
3533	pn'c. do	do				
3534	do	do				
3535	do.	do				
3536	do	do				
3537	do	do				
3538	do	do				
3539	do	do				
3540	do	do				
3541	do	do				
3542	do	do				
3543	do	do				
3544	do	do				
3545	do	do				
3546	do	do				
3547	do	do				
3548	do	do				
3549	do	do				
3550	do	do				
3551	do	do				
3552	do	do				
3553	do	do				
3554	do	do				
3555	do	do				
3556	do	do				
3557	do	do				
3558	do	do				
3559	do	do				

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Inventory No.	Name of Machine	Specifications				Remarks
3560	Port. hammer, pneymatic	Max. work. ½"				
3561	do	do 1.5/8"				
3562	do	do 1.5/8"				
3563	Port. hammer, Pn'tic.	Max. work. 1.5/8"				
3564	do	do 1.5/8"				
3565	do	do 1.5/8"				
3566	do	do 1.5/8"				
3567	do	do 1.5/8"				
3568	do	do 1.5/8"				
3569	do	do 1.5/8"				
3570	do	do 1.5/8"				
3571	do	do 1.5/8"				
3572	do	do 1.5/8"				
3572	do	do 1.5/8"				
3574	do	do 1.5/8"				
3575	do	do 1.5/8"				
3576	do	do 1.5/8"				
3577	do	do 1.5/8"				
3578	do	do 1.5/8"				
3579	do	do 1.5/8"				
3580	do	do 1.5/8"				
3581	do	do 1.5/8"				
3582	do	do 1.5/8"				
3583	do	do 1.5/8"				
3584	do	do 1.5/8"				
3585	do	do 1.5/8"				
3586	do	do 1.5/8"				
3587	do	do 1.5/8"				

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Inventory No	Name of Machine	Specifications				Remarks
3588	Port. hammer, Pn'tic	max. work 1.5/8"				
3589	Do.	Do.				
3590	Do.	Do.				
3606	Port. grinder Pn'c.	dia./thick.of whl. 152 x 25				
3607	Port. grinder Pn'c	dia./thick. whl. 152 x 25				
3608	do	do				
3609	do	do				
3610	do	do				
3611	do	do				
3612	do	dia./th. of whl. 100 x 19				
3613	do	do 100 x 19				
3614	do	do 100 x 19				
3615	do	do 100 x 19				
3616	do	do 100 x 19				
3617	do	do "				
3618	do	do "				
3619	do	do "				
3620	do	do "				
3621	do	do "				
3622	do	do "				
3623	do	do "				
3624	do	do "				
3625	do	do 203 x 15				
3626	do	do 152 x 25				
3627	do	do 203 x 15				
3628	do	do "				
3649	Port. mach., drill Pn'tic.	Max. sz. drilling 6				
3650	do	do				

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Inventory No	Name of Machine	Specifications				Remarks
3651	Port. drill Pn'tic	Max. sz. of drilling 6"	3"			
3652	do	Do.				
3653	do.	Do.				
3654	do.	Do.				
3655	do.	Do.				
3656	do.	Do.				
3657	do.	Do.				
3658	do.	Do.				
3659	do.	Do.				
3660	do.	Do.				
3661	do.	Do.				
3662	do.	Do.				
3663	do.	Do.				
3664	do.	Do.				
3665	do.	Do.				
3666	do.	Do.				
3667	do.	Do.				
3668	do.	Do.				
3669	do.	Do.				
3670	do.	Do.				
3671	do.	Do.				
3672	do.	Do.				
3673	do.	Do.				
3674	do.	Do.				
3675	do.	Do.				
3676	do.	Do.				
3677	do.	Do.				
3678	do.	Do.				

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Inventory No	Name of Machine	Specifications				Remarks
3679	Port. drill pn'tic.	Max. sz. drill'g 6				
3680	do	Do.				
3681	do	Max. sz. of drill 23				
3682	do	" 63				
3683	Port. ma., drill Pn'tic	Max. sz. drill'g 63				
3684	do	do 32				
3685	do	do 23				
3686	do	do 32				
3687	do	do 6				
3688	do	do 3 2				
3689	do	do "				
3690	do	do 6				
3691	do	do 23				
3692	do	do "				
3693	do	do 32				
3694	do	do 6				
3695	do	do 23				
3696	do	do 6				
3697	do	do 32				
3698	do	do 6				
3699	do	do 50				
3700	do	do 32				
3701	do	do 30				
3702	do	do 44				
3703	do	do 6				
3704	do	do 19				
3705	do	do 19				No eval'n
3706	do	do "				

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Inventory No	Name of Machine	Specifications				Remarks
3707	Port. drill Pn'c.	Max. sz. drill 6				
3708	" " corner Pn'tic.	max. sz. of drill 32				
3709	Port. Ma., drill pn'tic.	max. sz. drill. 6				
3710	do	do				
3711	Port. ma., drill-corner Pn'tic	max. sz. of drill 63				
3712	do "	do 32				
3713	do	do 6				
3714	do	max. sz. of drill 14				
3715	do corner	do 6				
3716	do "	do 6				
3717	do "	do 23				
3718	do "	do 23				
3719	do "	do 6				
3720	do "	do 3				
3721/1	do "	do 23				
3722	do "	max. sz. drill 14				
3723	do "	do 6				
3724	do "	do 14				
3725	do "	do 14				
3726	do "	do 32				
3727	do "	do "				
3728	do "	do				
3732	Port. ma., grinder el.	dia./th. whl. 200 x 15				
3736	do	do				
3737	Port. ma., drill el.	max. sz. of drill 16				
3738	do	Do. 20				
3739	do	do 13				
3740	do	do. 16				

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Inventory No.	Name of Machine	Specifications				Remarks
3741	Port. drill el.	Max. sz. of drill 13				
3745	do	do 23				
3746	do	do 2o				
3761	prs. test. mach., manual	cap. 1ookg/cm				
3762	Prs. test. ma., manual	cap. 1ookg/cm2				
3768	Transformer indoor	1 ph., 1ookva 5oc. pv 22oo sv 1oo.75.5o				
3769	do	do				
3770	Transformer outdoor	3ph., 6o kva 6o c. pv 22o, sv 64-36				
3771	do	1 ph., 2o kva pv 23oo 21oo. 2ooo. sv 22o,11o				
3774	weld. ma., el. arc ac	7.5 kw 3ooa				
3777	Htg. fur. coal	sz. of htg. cham. 4ooo x 285o x 172o				
3778	sharing ma., sq.	max. work. thick x wid. 2o x 3oo				
3779	Hack sawing port.	max. dia. of bar cut 15o 1 hp				
3783	motor DC shunt	5 hp 22ov, 7oo rpm				
3784	Motor AC Ind.	4o hp 22ov,/44ov, 5o c. 865 rpm				
3875	Motor " "	22ov, 6o c. 5 hp 174o rpm				
3787	melting fur. cupola	Melt. cap. 3 t/hr				
3789	motor DC	7.5 hp 22ov, 174o rpm				not eval'd scrap
3790	Melting fur. cupola	melting cap. 3 t/hr				
3793	drill. ma., bench	drill cap. 1o swing 26omm				
3795	Grinding mch., bench	Dia/thi. of whl. ½ hp 2o3 x 19 mm				
3797	Lathe-gap	swing o.b. 32o mm swing o.carriage 31o mm				
3798	Band saw-mill	dia. of saw: 1o15 mm				
3799	cut-off sawing	Do.				
3812	Melting fur. el'c	1 charge cap. 1OT dia. of el'de 4o5				
3813	Grinder; disc; std. vert.	dia. of disc 5oo x 1o2o				
3814	Melting fur. el.'c	1 charge cap. 2o kgs				
3817	crane over hd. travelling	cap. 5 tons Ht. of lift 6ooo				

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Inventory No	Name of Machine	Specifications				Remarks
~~3818~~	~~Crane C.H. travel~~	~~Cap. 5tons Ht. of lift, 6000~~				
3818	do.	main 25t help 5 do. 7620				
3824	do	do 5 tons 579 o				
3830	motor ac ind'n	7½hp 220v 60 c. 1730 rpm				
3834	Motor gene'or	DC 220v, 500 kw 1170 rpm				
3839	Transformer outdoor	1 ph., 75kva Pv 3450.3300.3150.3000 1 ph., 75 kva sv 220. 110.				
3840	do	do				
3841	do	1 ph., 100kva pv. 3450. 3300. 3150. 3000. sv. 220. 110.				
3842	do	1 ph., 75kva Pv 3450.3300.3150. 3000 sv 220.110.				
3843	do	1 ph.,100kva pv 2300 ~~sv 100. 110.~~				
3844	do	1 ph., 10kw pv 2200 sv 220.110.				
3849	Blower cent'l	cap. 50.4 M3/min prs. 864				
3850	do	do 25m3/min 864				
3866	Htg. fur. el'c	sz. of Htg. cham. 4500 x 7500 x 3570				
3870	weld. ma., el. arc ac	cap. 15 kva 200 a				
3871	do	cap. 60 kva 400 a				
3876	do	cap. 15 kva 200a				
3888	do	cap. 36 kw 400 a				
3890	do	cap. 34 kva 400 a				
3897	do	cap. 15 kw 300 a				
3904	do	cap. 15 k.w. 300 a				
3905	do	do				
3906	do	do				
3907	do	do				
3909	weld. ma. ~~Arc DC~~	motor 30 hp gene'or 20 kw 60 v				
3910	weld. ma., ~~el. Arc DC~~	motor 7½ hp gene'or 45 kw 60 v.				
3911	do	" 45 hp gene'or 20kw 60 v.				
3912	" " AC	Cap. 60 kva 750 a				

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Inventory No	Name of Machine	Specifications				Remarks
3913	Htg. fur. el.	Sz. of Htg. cham. 1500 x 2500 x 1500				
3914	Do.	Do. 7500 x 3050 x 1065				
3916	Bending mach. oil plat	Max. wid./th. sht 900 x 8.2 mm				
3917	Motor DC shunt	30 hp 220v, 450 rpm				
3919	Motor AC Ind'n	10 hp 60 c. 3ph., 440v, 900 rpm.				
3921	Motor AC Induction	40 hp. 60 c. 220v				
3923	Motor DC shunt	30 hp 220v, 50 rpm				
3927	Planer	leng./w. table 6315 x 760 mm				
3930	Hydr'c prs. open side vert. closed	prs. 315 MT stroke 1145				
3931	Do.	Do.				
3932	Bending ma., plate	Max. w./thick. sht. 1530 x 12				
3934	Planer-open side	leng./bed 5600 leng./w. of table 395/380				
3935	Grind.ma., tl. & cutter	Dia. /th. of whl. 550 & 120				
3936	Drill. ma., radial	spind;e/colm. 1200 cap. 75.2.				
3937	Slotter vertical	Vert. leng. stroke 380 Dia. of table 890				
3940	pump wt. recip'g.	cap. 16 l/min prs. 150 kg/cm2				
3942	lathe - eng.	swing o. b. 660 swing o. c. 540				
3943	lathe - gap	swing o.b. 680 bed leng. 3750				
3944	grinding ma., tl. & cutter	Dia. /th. of whl. 355 x 35				
3947	lathe - eng.	swing o.b. 280 bed leng. 1220				
3949	do	do 280 1220				
3952	lathe tapping threading	cap. of rd. bar 38 max leng. 355				
3953	grind. ma., tl. & cutter	dia. /th. of whl. 200 x 20				
3954	lathe- gap	swing o.b. 330 swing o. c. 260 440				
3955	do	do 300 440				
3956	do	do 300 380				
3957	do	do 260 do 900				
3958	do	bed leng. 3690				
3959	Slotter Vertical	Vertical leng. of St. 180 (70) Size of Table 470				

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Inventory No	Name of Machine	Specifications				Remarks
3960	Motor DC shunt	15 hp 220v, 600 rpm				
3962	drill. mach., sensitive	drill cap. 10 swing 520				
3963	do	do 23.2 460				
3964	do	do 31.8 520				
3965	drill. ma., sensitive	drill cap. 31.8 swing 500				
3966	do	do 31.8 590				
3967	do	do 50.8 660				
3970	shearing ma., plate bar	max. shear. sht. w. & th. 130 x 9.6				
3971	do	Max. shera. angle 76 x 76 x 9 max. shear. bar 38				
3973	Shearing ma., plate	max. work wid. & thk. of sht. 150 x 6.5				
3974	Shear. ma., punching	do 1.4 & 20				
3976	drill. ma., sensitive	drill. cap. 650 swing 50.8				
3980	planer dbl. housing	Leng. /w. of table 5250 x 1250				
3987	grind. ma., tl. & cutter	dia. / th. of whl. 200 x 2 5				
~~5987~~	~~drill. ma., radial~~	~~dia. spindle/col. 150 cap. 50.8~~				
3989	Drill. ma., radial	Dis. spindle/col. 170 cap. 50.8				
3990	do.	do 1800 76.2				
3992	drill. ma., multiple	cap. 76. 2 swing 2230				
4037	port. hammer pn'c.	max. work ¾"				
4038	port. hamm pn'c	do ¾"				
4039	do	do ¾"				
4040	do	do ¾				
4041	do	do ¾"				
4042	do	do "				
4043	do	do				
4044	do	do				
4045	do	do				
4046	do	do				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
4047	Port. ma., hamm., pn'e	Max. work dim. $\frac{3}{4}$"				
4048	do	do $\frac{3}{4}$"				
4049	do	do $\frac{3}{4}$"				
4050	do	do $\frac{3}{4}$"				
4051	do	do $\frac{3}{4}$"				
4052	do	do "				
4053	do	do "				
4p54	do	do "				
4055	do	do "				
4056	do	do "				
4057	do	do "				
4058	do	do "				
4059	do	do "				
4060	do	do "				
4061	do	do "				
4062	do	do "				
4063	do	do "				
4064	do	do "				
4065	do	do "				
4066	do	do "				
4067	do	do "				
4068	do	do "				
4069	do	do "				
4070	do	do "				
4071	do	do "				
4072	do	do "				
4173	do	do "				
4074	do	do				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4075	port. hammer pn'c.	max. work. 3/4"				
4076	do	do				
4077	do	do				
4078	do	do				
4079	do	do				
4080	do	do				
4081	do	do				
4082	do	do				
4083	do	do				
4084	do	do				
4085	do	do				
4086	do	do				
4087	do	do				
4088	do	do				
4089	do	do				
4090	do	do				
4091	do	do				
4092	do	do				
4093	do	do				
4094	do	do				
4095	do	do				
4096	do	do				
4097	do	do				
4098	do	do	1.1/8			
4099	do	do	"			
4100	do	do	"			
4101	do	do	"			
4102	do	do	1.1/8"			

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4103	port. hammer pn'tic	Max. work 1.1/8"				
4104	do	do 1.1/8"				
4105	do	do ¾"				
4106	do	do "				
4107	do	do "				
4108	do	do "				
4109	do	do "				
4110	do	do "				not eval'd
4111	do	do 1.1/8"				
4112	do	do 1.1/8"				not eva'd
4113	do	do ¾"				
4114	do	do 1.1/8"				
4115	do	do "				
4116	do	do 1.1/8"				
4117	do	do 1.1/8"				
4118	do	do "				
4119	do	do "				
4120	do	do "				not eval'd
4131	port. grinder pneu'c	dia./th. of whl. 100 x 19				
4132	port. ma., grinder pn'tic	dia./th. whl. 100 x 19				
4133	do	do 2o3 x 25				
4134	do	do				
4135	do	do				not ev'd
4136	do	do				
4137	port. ma., grinder pn'tic.	dia./th. of whl. 2o3 x 15				
4138	do	do				
4139	do	do 100 x 19				
4140	do	do "				

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Code no. 22—24

Inventory No	Name of Machine	Specifications					Remarks
4141	Port. grinder pn'tic.	dia./th. of whl. 2o3 x 15					
4142	do	do 1oo x 19					
4143	do	do "					
4144	do	do "					
4145	do	do "					
4146	do	do "					
4147	do	do "					
4148	do	do "					
4149	do	do 63 x 12					
4150	do	do 1oo x 19					
4151	do	do 63 x 12					
4152	do	do 63 x 12					
4153	do	do 152 x 25					
4154	do	do 2o3 x 15					
4155	do	do 2o3 x 15					
4156	do	do 1oo x 19					
4157	do	do 2o3 x 15					
4158	do	do 1oo x 19					
4159	do	do 1oo x 19					
4160	do	do 1oo x 19					
4161	do	do 63 x 12					
4172	port. drill pn'tic.	max. size of drill		19			
4173	do	do		14			
4174	do	do		14			
4175	do	do	44				
4176	do	do	"				
4177	do	do	19				
4178	do	do	14				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4179	port. ma., drill pn'c.	max. sz. of drill 23				
4180	do	do 3o				
4181	do	do 23				
4182	do	do "				
4183	do	do 19				
4184	do	do sz. of drill 14				
4185	do	do				
4186	do	do 19				
4187	do	do				
4188	do	do				
4189	do	do 14				
4190	do	do 63				
4191	do corner	do 14				
4192	do "	do 32				
4193	do "	do 32				
4194	do "	do 32				
4195	do "	do 14				
4205	crane o.h.trvl.	cap. 25 mt ht. of lift 6m span l. 13.72m				
4206	weld. ma., el. arc	10.5 kw 25o a				
4207	do	10 kw 25o a				
4209	do	12.5 k.w 3oo a				
4218	lathe eng.	swing o.b. 46o bed l. 23oo				
4220	do	do 46o 28lo				
4223	shaper hori'l	long. strk. 51o vert. trvl. hd. 492				
4228	mill. ma., bed vert.	sz. of long. crs. vert. fd. 68o x 45oo x 54o				
4229	do	do 55o x 45o x 29o				
4231	lathe eng.	swing o.b. 38o bed long. 15oo				
4232	do	do				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4233	lathe eng.	swing o.b. 38o ben leng. 156o				
4234	do	do 34o 152o				
4237	do	do 3o4 1525				
4238	do	do 33o 12oo "				
424o	do single	do				
4241	do gap bed	swing bed 37o long. 155o				
4242	mill. ma., knee/ vert.	long. travel/crs. of vert. 8o x 36o x 39o				
4243	drill. ma., radial	drill. cap. 6o spindle/colm. 137o				
4244	Motor a.c. ind'n.	1o hp 6o c. 3 ph., 22ov, 69o rpm.				
4247	motor gene'or	gene. 6kw ac 56O c 2o ov motor 7½hp 22ov, 3oa, 3ooo rpm ~~6oa, 3ooo rpm.~~				
4249	do	do. 6kw ac 5oo~~c~~ 2o ov, 3oa, 3ooo rpm do 7.5 hp 22ov, 3oa, 3ooo rpm.				
4251	motor a.c.	1$ hp 6o c. 3ph., 22ov, 174o rpm.				
4252	do	7½hp, 6o c., 3ph., 22ov, 68o rpm				
4253	do DC	7 hp 22ov, 1825 rpm.				
4254	do	7½hp 22ov, 8oo rpm.				
4255	do	3o hp 22ov, 45o rpm.				
4256	do	1o hp 22ov, 65o rpm.				
4257	do	5 hp 22ov, 55O rpm				
4258	do	7 hp 22ov, 7oo rpm				
4259	do	15 hp 22ov, 6oo rpm.				
426o	do	3 hp 22ov, 8oo rpm.				
4261	motor ac	15 hp 6o c. 3ph., 22ov,				
4262	motor d.c.	14 hp 176O 22ov, rpm 6oo rpm				
4263	do	3o hp 22ov, 45o rpm				
4264	gene'or DC shunt	47 hp 11ov, 5oo rpm				
4265	motor ind.	5o hp 6o c. 3 ph., 22ov, 85o rpm				
4266	do	7.5 hp 6o c. 3ph., 22ov 113o rpm				
4268	Motor shunt DC	5hp 22ov, 5oo rpm				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4269	Motor ind. a.c.	1o hp 6o c. 3ph., 22ov, 115o rpm				
427o	motor shunt d.c	4o hp 22ov, 45o rpm				
4272	motor ind. a.c.	1o hp 6o c., 3ph., 22ov, 85o rpm				
4273	motor shunt d.c.	15 hp 22ov, 6oo rpm				
4275	motor a.c.	75 hp 6o c. 3 ph., 22ov, 116o rpm				
4276	motor a.c.	7.5 hp 6o c. 3ph., 348o rpm 22ov				
4277	do	1o hp, 6o c., 3ph., 22ov 865 rpm				
4278	do	25 hp 6o c., 22ov, 8oo. 585. 438 rpm				
4279	motor d.c.	15 hp 22ov, 82o rpm				
4281	motor a.c.	3o hp 6o c. 3ph., 22ov, 1145 rpm				
4282	do	15 hp 6o c. 3ph., 22ov, 87o rpm				
4283	do	15 hp 6o c. 3ph., 22ov 85o rpm				
4284	motor d.c.	5 hp 22ov, ~~6oo rpm~~ 7oo r.p.m				
4285	do	15 hp 22ov, 7oo rpm				
4286	motor a.c.	4o hp 6o c., 3ph., 22ov 865 rpm				
4287	grind. ma., tl. & cutter	dia. thi. of whl. 25o x 25				
4288	do	do				
4295	drill. ma., bench	swing 3oo drill . cap. 1o				
4296	port. el. drill	drill cap. 6				not eva'd
4297	do	do 16				do
4299	port. el.	grinder dia. thick/whl. 2oo x 15				
43o1 ~~xxxxx~~	do	do 5o x 12				
43o3	Port. ma., drill p'c	max. sz. of drill 9				
43o4	do	Do. 14				
43o5	do	do 32				
43o6	do	do 14				
43o7	do. corner	do 14				
43o8	do "	do				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4309	port. drill Pn'c - corner	max. sz. of drill 14				
4310	do "	do 14				
4311	do "	do 14				
4312	do	do 8				
4313	do	do 14				
4338	port. ma., hammer, p'nc	max. sz. of work. 3/4"				
4339	do	do				
4340	do	do				
4341	do	do				
4342	do	do				
4343	do	do				
4344	do	do				
4345	do	do				
4346	do	do				
4347	do	do				
4348	do	do				
4349	do	do				
4350	do	do				
4351	do	do				
4352	do	do				
4345 3	do	do				
4354	do	do				
4355	do	do				
4356	do	do				
4357	do	do				
4358	do	do				
4359	do	do				
4360	do	do				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
4361	ort. hammer pneu'c	Max. work dim. 4"				
4362	do	do				
4363	do	do				
4364	do	do				
4365	do	do				
4366	do	do				
4367	do	do				
4368	do	do				
4369	do	do				
4370	do	do				
4371	do	do				
4372	do	do				
4373	do	do				
4374	do	do				
4375	do	do				
4376	do	do				
4377	do	do				
4378	do	do				
4379	do	do				
4380	do	do				
4381	do	do				
4382	do	do				
4383	do	do				
4384	do	do				
4385	do	do				
4386	do	do				
4387	do	do				
4388	do	do				

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Code no. 22 — 24

Inventory No.	Name of Machine	Specifications				Remarks
4389	port. hammer, pn'c.	max. work dim. ½"				
4390	do	do				
4391	do	do				
4392	do	do				
4393	do	do				
4394	do	do				
4395	do	do				
4396	do	do				
4397	do	do				
4398	do	do				
4399	do	do				
4400	do	do				
4401	do	do				
4402	do	do				
4403	do	do				
4404	do	do				
4405	do	do				
4406	do	do				
4407	do	do				
4408	lathe fc.	swing o.b. 2100 bed leng. 4200				
4409	do	do				
4410	do	do				
4411	do gap	do 840 leng. strk. 762				
4412	shaper hori'l planer	vert. trvl. hd. 415 leng. table 1220				
4420	dbl. hous.	wid. of tbl. 508 swing o.b. 960				
4421	lathe- gap	bed leng. 17370				
4426	boring ma., Hor.	dia. of trvl./sp. 102,1200 range o sad. trvl./col. 1370				
4427	lathe-drill. universal	s.o.b. 440 bed leng. 1500				

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Code no. 22 – 24

Inventory No	Name of Machine	Specifications				Remarks
4428	lathe eng.	swing o.b. 30o bet leng. 154o				
4429	transformer in door	pv 3300, iph., 75kva sv 22o, 11o				
4430	grind. tool/cutter circular saw	Max. dia. of ram 1016 dia. of thick. whl. 2oo & 15				
4431	Transformer indoor	1 ph., 75 kva Pv 33oo sv 22o. 11o.				
4432	grind. ma ch. tl. /cutter	swing 24o dist. cent/cent. 35o				
4433	Honing/lapping cylin.	swing 8o. bed leng. 85o				
4434	grind. ma., sur. recip'g	swing 15o dis. cen/cen. 4oo				
4435	lathe eng.	swing o.b. 28o bed leng. 125o				
4436	grind. ma., dbl. hd.	dia./th. whl. 65o x 4o				
4437	grind. ma., sur. rotary	dia. /th. whl. vane 35o x 35				
4438	grind. ma., tl. /cutter	swing 24o dis. c/c 35o				
4439	grind. ma., centreless	dia./th. of whl. 15oo x 2oo				
4441	grind. ma., dbl. hd.	do 65o x 4o				
4443	polish./buff'g sheet	wid. of sand belt 1o7				
4453	drill. vert.	swing 56o drill. cap. 5o				
4454	kack sawing	max. work. dia. 185 leng. of hack 58o				
4455	drill. bench	swing 52o drilling cap. 14mm				
4456	lathe bench	swing o.b. 25o bed leng. 8oo				
4457	do	do				
4458	lathe-eng.	do 28o 12oo				
4460	lathe-bench	do 24o 81o				
4465	lathe gap	do 58o 18oo				
4466	shaper hor'l	leng. of strk. 51o vert. trvl.of Hd 125				
4467	mill. ma., bed vert.	sz. of long.crs. & vert. fd. 49o,16o 31o				
4469	Do. knee bench;hor.	do 4o5 x 1oo x 262				
4470	mill. ma., knee univ'l	do 53o x 18o x 34o				
4471	drill. mach., ~~drill. mach.~~	univ'l swg. 46o; drill. cap. 32				
4472	mill. mach. ~~knee hor.~~	sz. of long.crs. & vert. ~~fd. 83o x 1oo x 71o~~				

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Code no. 2 2 —24

Inventory No	Name of Machine	Specifications				Remarks
4473	Mill'g ma., knee ;univl.	sz. of long.crs.; vert. fd. 61o; 14o;375				
4479	lathe -gap	swing o.b. 6oo bed leng. 1825				
4482	do	32o do 183o				
4484	lathe eng.	swg. c.b. 54o swg. o.c. 42o				
4486	grind. ma., cutter bench	tl./ dia./th. whl. dbl.hd. 35o x 25				
4488	lathe eng.	swing o.b. 278 bed leng. 1525				
4492	honing & l/app cylind'l	max. wor dim. 1o dis. tab/tl: -18o				
4497	lathe bench	swing o.b. 13o bed leng. 5oo				
4498	do	18o do 72o				
4499	crane o.h.travl.	lift. cap. 5 & 15 mt ht. of lift 6ooo				
45o1	weld. ma., el. arc	15 kw 3oo a				
45o2	do	15 kw 23oo a				
45o3	do	17.5 kw 4oo a				
45o4	do	17.5 kw 4ooøa				
45o5	do	17.5 kw 4oo a				
45o6	do	2o kw 4oo a				
45o7	do	do				
45o8	do	1o.7 kw 25o a				
45o9	do	15 kw 3ooa				
451o	do	17½kw 4oo a				
4511	do	15 kw 3oo a				
4512	do	5 kw 15o a				
4513	do	max. work. dia. 485 dis. col/saw 1ooo				
4537	drill. ma., radial	max. dis. spindle/tab. 1o6o dis. spi/colm. 14oo leng. strk. 3o6				
4542	slotter vert.	vert. dia. of tab. 685				
4544	grind. ma., tl/cutter bench single hd.	dia./th. of whl. 152 x 15 max. model 8				
4548	Gr. cutter	max. dia. of gr. 5oo				
4552	Gr. shpaer ex. inter'l	max. model 6 max. dia. of gr. 175				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4553	Gr. shaper ext'l; int'l	max. dodel 6 max. dia. of gr. 175				
4555β	Gr. hobber single hor'l	max. model 2 max. dia. gr., 1oo	-			
4556	mill. ma., knee univ'l	sz. of long. crs. & & vert. fd. 872, 23o, 5oo				
4558	lathe- face	swg. o.b. 128o b. leng. 38oo				
4561	lathe eng.	swing o.b. 818 bed leng. 641o				
4565	lathe gap	do 63o 365o				
4577	mill. ma., hor.	sz. of long. crs. fd ; vert.fd.739, 355,485				
4578	do	do 78o; 2oo;45o				
4579	mill. ma., knee univ'l	do 658 227; 427				
4581	grind. ma., tl. cutter	dia. /th. of whl. 28o x 1o				
46oo	band saw drill. ma., radial	drill. cap. 8o dis. spl/colm. 245o				
46o2	grind. ma., tl./cutter;	dia./th. of whl. single hd. bon. 2oo x 1o				
46o6	lathe-eng.	swing o.b. 52o bed leng. 25oo				
46o7	do	52o do 25oo				
461o	mill. ma., knee univ.	sz. of long. crs.fd. vert.fd. 658; 227 ; 42o				
4612	do	do 49o; 26o; 38o ;				
4613	mill. ma., knee univ.	do 49o; 26o; 38o				
4614	mill.ma., knee vert.	do 533; 25o; 355				
4615	mill. ma., knee univ.	do 49o; 26o; 38o				
4616	mill. ma., knee Hor.	do 385 85; 19o				
4617	do	do				
4618	flange cutting mach.	max. work. dim.				
4622	boring mach., hori'l	4oo dia.; trvl; spindle 13o x 59o range of sad. trvl./colm. 49o				
4623	do	127 x 6oo do 3ooo				
4625	mill. mach., bed vert.	sz. of long. crs. fd. vert.fd. 1ooo; 92o; 6oo				
4626	slotter vert.	leng. strk. 6o1 dia. of table 1515				
4628	planer; dbl. housing	leng. of table 3o5o wid. of table 915				
4636	boring ma., vert'l	swing 36oo dia. of table 3ooo				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4 7653	Boring ma., Hor'l	dia. spindle; 127 trvl. of tbl. 214o x 8o				
4655	Mill. ma., bed vert.	sz. of long. crs.fd. vert. fd. 165o; 96o ; 6oo				
4656	mill. ma., vert.	do. 865; 31o; 26o;				
4657	mill. ma., knee -engrvg.	sz. of long.crs./ver. fd. 3oo;14o; 128				
4658	grind. ma., tl.;cutter dbl. hd.	dia. /th. of whl. 36o x 15o				
4659	drill.ma., bench	drill. cap. 13 swing 35o				
4661	mill. ma., knee	sz. of long.crs.fd. vert. fd. 2oo;25o; 1oo				
4662	lathe-bench	swing o.b. 18o bed leng. 9oo				
4665	grind.ma., sur.	dia. /th. of whl. 220x 12				
4666	do	do 2oo x 12				
4669	weld. ma., el. arc; ac	cap. 15 kw 3ooa				
467o	grind. ma., extl. univ.	dia. /th. of whl. 3oo x 25				
4674	drill. ma., vert.	drill. cap. 32 swing 57o				
4675	do	32 do 43o				
4676	do	32 do 57o				
468o	mill.ma., knee	long.crs.fd. vert.fd. 24o; 25o; 1oo				
4686	Planer open	long.trvl. upright 388o vert. trvl. spndle 186o				
4689	lathe gap	swing o.b. 754 bed leng. 298o				
469o	lathe eng.	do 76o 27oo				
4691	do	54o do 3o5o				
4692	lathe-gap	78o do 3o5o				
4694	boring ma., hor. range	dia. of trvl. spindle 2o3;28oo of saddle trvl. of col.1845				
4695	drill. ma. radial	drill. cap. 8o dis./spindle/colm 122o				
4696	do	do				
4697	do	do				
47oo	boring ma., hor'l range	dia. of trvl. of spin. 1o8 & 74o of sad. travel/colm 85o				
47o1	planer dbl. housing	leng. of tab. 122o w of tab. 52o 181o				
47o2	do	do 64o				

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Code no. 22 — 24

Inventory No	Name of Machine	Specifications				Remarks
4703	boring ma., Hor.	dia. of travel of spindle 95 x56o range of saddle travel of col. 49o				
4704	gear hobber single dia.	max. module 8; max. gr. 5oo				
4706	lathe-gap bed	swing o.b. 18oo long. 1273o				
4707	Boring ma., hor'l	dia./trvl. of spindle 1o2/91o range of sad. trvl. colm. 176o				
4709	slotter vert.	leng. of strk. 61o dia. of table 1o12				
4710	Boring ma., Hori'l	dia. of spindle 12o range of saddle trvl./colm 8oo 172				
4711	do	do 25oo				
4716	drill. ma., radial	drill. cap. 8o dis. spi/col 15oo				
4718	do	do				
4719	test. measur'g balancing	max. work. dim. 1ooϕ bal. 8oo kgs				
4722	do	do				
4724	mill. ma., thread	Bore of work spindle 5 max. pitch milled 3				
4725	mill. mac. bed vert.	sz. of long. crs./vert. fd. 54o x 45o x 29o				
4726	Boring ma., vert.	swing 87o dia. of table 817				
4727	grind. mach. sur. vert.	dia./th. of whl. 3o5 x 2o5				
4729	mill. ma., knee Hor.	sz. of long. crs. fd & ver. fd. 39o; 11o; 57o				
473o	do	do				
4731	mill. ma., knee vert.	do 89o; 36o; 39o				
4732	drill. ma., vert.	drill. cap. 32 swing 52o				
4733	drill. ma., radial	drill. cap. 5o dis. spi/colm. 14oo				
4734	boring ma., Hor.	dia. & trvl. of spi. 13o & 59o range of saddle trvl. colm. 49o				
4735	do	do				
4736	Boring ma., Hor.	Do. Max. work. dia. 5oo				
4737.	Band sawing	dis. col./saw 1ooo				
4738	Pump sea-wt. rotary	cap. 18oo L/minn Prs. 4 kg/cm2				
4739	Pump water Recipro'g	cap. 6 L/min Prs. 1o kg/cm2				
4741	do	do 2ooo L/min 2kg/cm2				
4742	Pump Lubri'g oil rotary	do 85oL/min 35 kgs/cm2				

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Inventory No.	Name of Machine	Specifications				Remarks
4743	Pump lub'g oil rotary	Cap. 125oL/min 35 kgs/cm2				
4744	do	do 2ooL/min 16 kg/cm2				
4745	Pump hvy.oil recip'g	do 3oL/min 16 kg/cm2				
4750	Pump water recip'g	Cap. 500 L/min Prs. 13 kg/cm2				
4753	Pump Hvy.oil rotary vert.	Do. 27oL/min 16 kgs/cm2				
4754	Boiler water tube	Working prs. 5o kgs/cm2 Htg. sur. 218. 35 m2				
4755	Pump water Cent'l	Cap. 35oL/min Prs. 52 kg/cm2				
4756	do	do 35oL/min 3kg/cm2				
4757	Pump sea wt. cent'l	Do. 90 L/min 3 kg/cm2				
4758	Pump water reci'g	Do. 350L/min 52 kg/cm2				
4773	Pump sea water cen'tal	4000CL/min do 1 kg/cm2				
4774	do	do 35oo L/min 1kg/cm2				
4775	transformer outdoor	1ph., 100kva pv 3300 sv 2200 v				
4776	do	do				
4777	do	do				
4778	do	1ph. 5o kva pv 2200 sv 440, 330, 220, 110?				
4779	Htg. fur. coal	sz. of Htg. cham. 8500 x 1000 x 1600				
4781	coal					
4782	Forging Machine Hammer	Fall.wt. 5oo kgs				
4791		max. work dim. 3oo				
4783	do	fall.wt. 25o kgs max. work dim. 25o				
4784	do	Do 25o kgs				
4785	do	Fall.wt. 5oo kgs max. wrok. 250mm				
4786	do	do 5oo kgs				
4788	Hyd'c prs. vert.	Hydr'c cap. 1ooo tons stm. prs. 10kg/cm2				
4789	Htg. fur. coal	sz. of htg. cham. 55o x 7oo x 25o				
4792	do	Do 55o x 6oo x 35o				
4795	do	Do 55o x 7oo x 25o				
4800	Forging ma., air hammer	fall. wt. 25 kgs max. work dim. 45mm				
4801	Htg. fur'ce	Htg. chamber ; 2-4oo x 35o x 25o				
	Heating Furnace Coal	2-12oo x 7oo (x 65o) Size of Heating Cham. 3200X1600X1100				

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Inventory No.	Name of Machine	Specifications				Remarks
4803	Htg. fur'ce el.	Sz. of htg. cham. 1000 x 800 x 50				
4807	weld. ma., el. Arc AC	20 kva 300 a				
4808	Htg. fur. ~~coal~~	sz. of htg. cham. 3500 x 2000 x 1800				
4811	do	do 3000 x 2000 x 500				
4812	do	do 2000 x 1000 x 1100				
4814	do	do 2500 x 1000 x 1100				
4816	do	do 1500 x 1000 x 1100				
4818	do	do 1000 x 1100 x 600				
4823	pump oil recip'g	prs. 40 kgs/cm2 cap. 20 tons/hr				
4830	grind. ma., dbl. hd.fl.	dia. /th. of whl. 420 x 60				
4831	grind. ma., " / "	dia. 360 x 50				
4840	boiler wt. tube	work. prs. 10kg/cm2 Htg. sur'ce 394.9 m2 cap. 227.3 L./min				
4843	Pump wt. recipro'g	Prs. 105 Kg/cm2				
4850	Transformer outdoor	1 ph 30 kva Pv 3300 sv 220				
4851	do	do				
4852	do	do				
4853	do	1 ph., 30 kva pv 3300 sv 220. 110.				
4858	do	4000 kva 3 ph.				
4859	Motor Gen.	motor AC 10hp 220v, 700 rpm Gen. DC 10hp 220v, 900 rpm				
4866	Gen. DC Stm. eng. type Reci'g	Stm. prs. 11 kg/cm2 215 kw 375 rpm				
4867	do	do				
4868	do	do				
4869	do	do				
4871	Turbo-gene'or	150 kw 3600 rpm				
4872	grind. ma., bench type	dia. & th. of whl. 300 x 35				
4873	transformer outdoor	1 ph., 75 kva pv; 3450; 3300; 3150; 3000 2850; Sv 220; 110				
4874	Turbo-gen. Turbine	Condensing 750 kw 3000 rpm stm. prs. 11kg/cm2			-	
4875	turbo gen'or	do				

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Inventory No.	Name of Machine	Specifications				Remarks
4876	Turbo gen'or	condensing 1500 rpm stm. prs. 11 kg/cm2				
4877	motor generator	motor ac 600: 3ph 220v 348v hp 900 rpm: Gen: DC 156KW 220v 900 rpm.				
4878	Transformer indoor	1 ph., 300kva PV3450; 3300; ~~3150~~ 3150; 3000 sv 220; 110				
4879	Dol outdoor	1 ph., 75kva PV 2200 sv 220				
4880	do	do				
4881	do	1 ph., 50 kva PV 2300; 2200; 2100; 2000 sv 220; 110;				
4882	do	1 ph., 150kva pv 3450; 3300; 3150; 3000; 2850 sv 210; 105				
4883	turbo-gen'or	condensing 500kw 1800 rpm stm. prs. 11kg/cm2				
4884	transformer indoor	1 ph., 150 kva pv 3300 sv 440				
4885	do	1 ph., 300kva Pv 3450; 3300; 3150; 3000. 2850 sv 220; 110				
4886	do	do				
4891	pump weirs pump	cap. 0.55 m3/min prs. 22.33 kg/cm2				
4892	pump weirs wt.	cap. 0.55 m3/min prs. 22.33 kg/cm2				
4893	Boiler water tb	cap. 600 hp stm. prs. 11kg/cm2				
4894	do	do				
4895	do	do				
4896	do	do				
4897	stm. eng.	stm. prs. 2kg/cm2 10 hp 900 rpm				
4899	boiler wt. tb.	stm.prs. 11kg/cm2 economical rating 7.12mt/hr				
4980	do	do				
4901	drill ma., bench type	drill. cap. 10 swing 330				
4902	pump w/eirs pump	cap. 0.55 m3/min prs. 22..33 kg/cm2				
4903	do	0.75 m3/min do 22.5 Kg/cm2				
4904	pump Worhtington	cap. 2m3/min dia. size 8 1/2"				
4908	pump wt. hydr'c Hor.	cap. 56m3/min prs. 105 kg/cm2				
4910	grind. ma fl. dbl. hd.	dia/th. whl. 300 x 25 2 hp				
4913	weld. ma., el. butt	15 kva 300 a				
4914	grind. ma., dbl. hd.	dia./th. of whl. 405 x 5 1 hp				

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Inventory No	Name of Machine	Specifications				Remarks
4919	Pump water receip'g	cap. 150 L/min press. 130 kg/cm2				
4922	testing mach., univer'l	max. cap 50000 kg work. dim. 75x40x400				
4923	shear. ma. sq.	max. work. w./th. 2362 x 5				
4924	" rotary	max. work.th. 13 min. work dia. 305				
4927	bend.ma., straightening	# of rollers: upper 4 lower 3, sz.of roll 305 x 1676				
4932	weld. ma., el. arc	6.9 kw 130a				
4933	do	10.2 kw 250 a				
4934	do	15 kw 300a				
4935	do	10.2kw 250 a				
4936	do	10.2 kw 250 a				
4937	do	10 kw 250 a				
4938	do	20 kw 400 a				
4939	do	20 kw 400 a				
4940	do	20 kw 400 a				
4941	do	15 kw 300 a				
4942	do	5 kw 150 a				
4943	do	10 kw 250 a				
4944	do	15 kw 300 a				
4945	do	5 kw 150 a				
4946	do	10 kw 250 a				
4947	do	7 kw 180 a				
4948	do	10 kw 250 a				
4949	do	10 kw 250 a				
4950 ~~4950~~	do	6 kw 150 a				
~~4951~~	do	5 kw 150 a				
~~4952~~	do	7 kw 180 a				
~~4953~~	do	6 kw 150 a				
~~4954~~	do	5 kw 150 a				

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Inventory No	Name of Machine	Specifications				Remarks
4955	weld. ma., el. Arc	2o kw 400 a				
4956	do	15 kw 3oo a				
4957	do	17 kw 4oo a				
4958	do	15 kw 3oo a				
4959	do	2o kw 4oo a				
4960	do	7 kw 18o a				
4961	do	6 kw 15o a				
4962	do	5 kw 15o a				
4965	weld. ma., el. arc	1o.5 kw 25o a				
4966	do	5 kw 15o a				
4967	do	15 kw 3oo a				
4968	do	1o kw 15o a				
4969	do	2o kw 4oo a				
4970	do	15 kw 3oo a				
4971	do	2o kw 4oo a				
4973	do	5 kw 15o a				
4974	do	5 kw 15o a				
4975	do	1o kw 15o a				
4978	do	1o kw 15o a				
4979	do	5 kw 15o a				
4980	do	15 kw 3oo a				
4981	do	5 kw 15o a				
4982	do	8 kw 2oo a				
4983	do	1o kw 25o a				
4984	do	1o kw 25o a				
4985	do	8 kw 25o a				
4986	do	15 kw 35o a				
4987	do	6 kw 125 a				

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Inventory No.	Name of Machine	Specifications				Remarks
4988	weld. ma., el. arc	1okw 25o a				
4989	do	15 kw 3oo a				
4990	do	1o kw 25o a				
4991	do	14 kw 3oo a				
4992	do	7 kw 18o a				
4994	do	2o kw 4oo a				
4995	do	5 kw 3oo a				
4996	do	15 kw 3oo a				
4997	do	7 kw 18o a				
4998	do	1o kw 25o a				
4999	do	5 kw 15o a				
5oo1	do	1o kw 25o a				
5oo4	do	15 kw 25o a				
5oo7	do	1o.5 kw 25o a				
5oo8	do	1o.5 kw 25o a				
5oo9	do	15 kw 3oo a				
5o1o	do	1o.2 kw 25o a				
5o11	do	5 kw 15o a				
5o12	do	1o kw 25o a				
5o13	do	2o kw 4oo a				
5o15	do	7 kw 18o a				
5o16	do	1o.7 kw 25o a				
5o17	do	8 kw 2oo a				
5o18	do	15 kw 3oo a				
5o19	do	2o kw 45o a				
5o2o	do	1o kw 45o a				
5o21	do	2o kw 4ooa				
5o22	do	15 kw 3oo a				

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Inventory No.	Name of Machine	Specifications				Remarks
5o23	weld. ma., el. arc	2o kw 4oo a				
5o24	do	6 kw 15o a				
5o25	do	7 kw 18o a				
5o26	do	15 kw 3oo a				
5o27	do	5 kw 15o a				
5o29	do	12.5 kw 3oo a				
5o3o	do	5 kw 15o a				
5o31	do	1o.5 kw 15o a				
5o32	band sawing ma.	max. work. dim. 220 x 25				
5o33	drill. ma., vert.	dis. spi/elm. 2oo cap. 25mm				
5o34	do	do				
5o36	weld. ma., el. arc	1okw 25o a				
5o37	do	2o kw 4oo a				
5o38	do	15 kw 3oo a				
5o39	do	15 kw 3oo a				
5o4o	do	15 kw 3oo a				
5o41	do	15 kw 3oo a				
5o43	Hydr'c prs. vert.	Cap. 5 tons strk. ram 25o mm				
5o53	drill. ma., radial	dis. spi/colm. 2ooo cap. 6o mm				
5o55	do	do 1800 63				
5o58	planer plate	sz. of work. tbl. 14000 x 8oo travel. dis.Hd. 12000ø				
5o59	shear. ma., sq.	max. work. w. /th. 2ooo x 16				
5o6o	transformer outdoor	pv 345o/33oo/3ooo SV 21o iph 75 kva				
5o61	do	1 ph., 1oo kva, PV 345o/33oo/3ooo sv 21o. 1o5. v.				
5o76	do	1 ph., 6o c. 5o kva PV 3300 SV 220.				
5o77	do	Do.				
5o78	Weld. ma., el. ARC AC	15 kw 3oo a				
5o8o	do.	7 kw 18o a				

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Inventory No	Name of Machine	Specifications				Remarks
5081	eld. ma., el. ARC AC	20 kw 400 a				
5082	do	17.5 kw 400 a				
5083	weld. ma., el. arc AC	11 kw 200 a				
5084	do	15 k3 300 a				
5085	do	20 kw 400 a				
5086	do	15 kw 300 a				
5087	do	15 kw 300 a				
5088	do	5 kw 150 a				
5097	do	15 kw 300 a				
5099	do	11.5 kw 250 a				
5100	do	5 kw 150 a				
5101	do	10.5 kw 250 a				
5102	do	8 kw 220a				
5103	do	6 kw 150 a				
5105	do	20 kw 400 a				
5106	do	15 kw 300 a				
5107	do	10.5 kw 250 a				
5108	do	11.5 kw 300 a				
5110	do	10 kw 250 a				
5111	do	5 kw 150 a				
5112	do	17.5 kw 400 a				
5113	do	do				
5114	do	5 kw 150 a				
5115	do	20 kw 400 a				
5117	do	5 kw 150 a				
5118	do	10.5 kw 250 a				
5122	do	17.5 kw 400 a				
5124	do	15 kw 300 a				

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Inventory No	Name of Machine	Specifications				Remarks
5081	eld. ma., el. ARC AC	20 kw 400 a				
5082	do	17.5 kw 400 a				
5083	weld. ma., el. arc AC	11 kw 200 a				
5084	do	15 k3 300 a				
5085	do	20 kw 400 a				
5086	do	15 kw 300 a				
5087	do	15 kw 300 a				
5088	do	5 kw 150 a				
5097	do	15 kw 300 a				
5099	do	11.5 kw 250 a				
5100	do	5 kw 150 a				
5101	do	10.5 kw 250 a				
5102	do	8 kw 200a				
5103	do	6 kw 150 a				
5105	do	20 kw 400 a				
5106	do	15 kw 300 a				
5107	do	10.5 kw 250 a				
5108	do	11.5 kw 300 a				
5110	do	10 kw 250 a				
5111	do	5 kw 150 a				
5112	do	17.5 kw 400 a				
5113	do	do				
5114	do	5 kw 150 a				
5115	do	20 kw 400 a				
5117	do	5 kw 150 a				
5118	do	10.5 kw 250 a				
5122	do	17.5 kw 400 a				
5124	do	15 kw 300 a				

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Inventory No.	Name of Machine	Specifications				Remarks
5125	Weld. ma., El. arc ac	2o kw 4oo a				
5126	do	14 kw 3oo a				
5128	do	15 kw 3ooa				
5129	do	15 kw 3oo a				
513o	do	62.5 kw 15oo a				
5131	do	5 kw 15o a				
5132	do	17.5 kw 4oo a				
5134	do	2o kw 4oo a				
5135	do	2o kw 4oo a				
5136	do	2o kw 4oo a				
5137	do	1o kw 25o a				
5138	do	6 kw 15o a				
5139	do	17.5 kw 4oo a				
514o	do	5 kw 15o a				
5143	do	1o.5 kw 15o a				
5144	do	6 kw 15o a				
5145	do	5 kw 15 a				
5146	do	17.5 kw 4oo a				
5147	do	1o.5 kw 25o a				
5148	do	11.5 kw 3oo a				
5149	do	5 kw 15o a				
515o	do	1o.5 kw 3o o a				
5151	do	1o kw 25o a				
5152	do	6 kw 15o a				wtd from "A" 22 June 49
5153	do	1o.6 kw 25o a				
5154	do	11.5 kw 3oo a				
5155	do	15 kw 3oo a				
5156	do	1o kw 25o a				