

399

SHEET ~~378~~ OF 801 SHEETS

DATE 14 JULY 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			14,944,008					14,344,893	6,73,962	435,463
15	10	67.6	1,240	Mil. 101 1/2	Mil. 101 1/2	81	128	1,112	94	41
16	10	59.5	261					261		4
15	15	15.0	41					41		1
12	15	55.8	11					11		1
16	15	62.4	13					13		1
16	15	62.4	(2)					(2)		
16	15	67.4	31					31		1
7	10	41.5	214					214		4
16	10	67.6	6,760					6,760	405	290
			7,000					7,000	405	290

3412 3345	121	4267	Drilling Machine Bench	Drill capacity 8mm swing 200mm size of Table L 130 ^{mm} x W 130 ^{mm} Max Distance Spindle to Table 725 ^{mm} No. of Spindle 1	70	L 75 W 35 H 30	Unit
			Single Pulley Drive				
3413 3346	121	6518	Tool Grinder	Diameter and Thickness of Wheel Bench Single Pulley Drive 200 ^{mm} x 300 ^{mm}	10	L 40 W 20 H 30	Unit
3414 3349	121	6520	Line Shaft	Dia of Shaft 40mm Length of Shaft 4m	50	L 400 W 15 H 15	Unit
			Bearing 3 p.c.s.		(10)		Unit
3415 3348	121	6521	Vice	Width of Jaws 130mm Parallel Width of Jaw 150mm	45	L 55 W 32 H 70	Unit
3416 3349	121	6522	Boiler	7KVA, 220V Electric 36A	400	L 85 W 85 H 250	Unit
3417 3350	121	4272	Traveling Cranes	Overhead Bridge Capacity 5MT. Manual, Size of Track 2000 ^{mm} x 1500 ^{mm} x 1500 ^{mm} Height of Lift 5M. Length of Span 13M. Length of Travel 47M	5,000	L 1400 W 300 H 220	Tana Kit Jap
3418 3351	121	4273	Travelling Cranes	Over Head Bridge Capacity 5MT. Manual Size of Track L 2000 ^{mm} x W 1500 ^{mm} x H 1500 ^{mm} Height of Lift 5M Length of Span 13M Length of Travel 47M	5,000	L 1400 W 300 H 220	Tana Kit Jap

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total

Cumulative-Total

11,298

13043.315

70	L 45 W 55 H 90	Unknown Japan	17	138	125	246.3	333	15	0	15	15.0		
0	L 40 W 20 H 30	Unknown Japan	35	16	74	1915	20	25	72	15	55.8		
70	L 400 W 15 H 15	Unknown Japan	39	22	120	1000	120	25	16	15	69.4		
10)		Unknown Japan	39		(A)	1000	(A)	25	16	15	69.4		
18	L 55 W 32 H 70	Unknown Japan	39	47	45	1000	45	25	16	15	69.4		
200	L 85 W 85 H 200	Unknown Japan	35	354	347	1495	512	20	7	70	41.5		
5000	L 1400 W 300 H 220	Tanaka Kikui Japan	39	11,000	16,000	1000	10,000	25	16	10	67.6	67.6	67.6
5000	L 1400 W 300 H 220	Tanaka Kikui Japan	39	11,000	13,000	1000	10,000	25	16	10	67.6	67.6	67.6
1,298				25,142									15.4
043,315				25,142	22,936		23,341						14,957
				24,763,579	23,039,179		23,444,925						

15	15.0	47		41		
2	15	55.8	71	11		
16	15	67.4	13	53		
16	15	67.4	(2)	(2)		
16	15	67.4	31	31		
7	10	41.5	214	214		
16	10	67.6	6760	<u>6,760</u>	<u>405</u>	<u>290</u>
16	10	67.6	6760			
16	10	67.6	6760	<u>6,760</u>	<u>405</u>	<u>290</u>
16	10	67.6	6760			
		<u>15,469</u>		<u>15,281</u>	<u>884</u>	<u>601</u>
		<u>14,957,417</u>		<u>14,310,154</u>	<u>674,846</u>	<u>426,064</u>
				<u>14,260,715</u>		

A CODE NUMBER 32 - 2
 B NAME OF PLANT HIRAKATA
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY FORGING SHOP NO4

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
BROUGHT FORWARD					
3419 3412	177	4195	Lathe Swing Over Bed 530mm Swing Over Carriage 340mm Engine Distance Between Centers 1530mm Bed Length 3200mm No of Spindle Speeds 12 Feed Change System Hand I.M.D. AC 5HP 60 220V 1600 R.P.M.	16,798.413 2400	L 390 W 140 H 140
3420 3413	177	4196	Lathe Swing O.B. 400mm Swing O.C. 350mm Engine Distance B.C. 1100mm Bed L 1940mm No of S.S. 7 Feed C.S. Hand I.M.D. AC 3HP 60 220V 1680 R.P.M.	1700	L 238 W 100 H 135
3421 3414	177	4197	Lathe Swing O.B. 580mm Swing O.C. 340mm Engine Distance B.C. 1530mm Bed L 3250mm No of S.S. 12 Feed C.S. Hand I.M.D. AC 5HP 60 220V 1600 R.P.M.	2400	L 400 W 145 H 140
3422 3415	177	4198	Lathe Swing O.B. 360mm Swing O.C. 310mm Engine Distance B.C. 740mm Bed L 1930mm No of S.S. 12 Feed C.S. Hand I.M.D. AC 5HP 60 220V 1600 R.P.M.	1,700	L 250 W 110 H 140
3423 3416	177	4199	Tool Grinder Diameter & Thickness of Wheel Stand 350mm 50mm I.M.D. AC 2HP 60 220V 1800 R.P.M.	100	L 57 W 50 H 65
3424 3417	177	4200	Shaper Length of Stroke 500mm Horizontal Vertical Travel of Head 110mm Size of Table 385mm x 350mm Size of Travel 500mm x 230mm Width of Jaw 310mm I.M.D. AC 3HP 60 220V 1710 R.P.M.	1,200	L 200 W 110 H 138
3425 3418	177	4201	Milling Machine Size of Feed L x C x V Universal 800mm x 300mm x 400mm I.M.D. AC 3HP 60 220V 1710 R.P.M.	1,200	L 190 W 170 H 162

REFECTURE

AVILII
P NO4

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	16	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Deprec Val
798.43	L 390 W 140 H 140	Takisawa Japan	38		26,200,080	24,209,784		24,573,557					15,71
2400	L 390 W 140 H 140	Takisawa Japan	38		7,875	7,500	95.8	7,185	25	15	15	66.0	4.7
1700	L 238 W 100 H 135	Ota Tekko Japan	40		5,660	5,390	94.4	5,088	25	17	15	72.8	3.7
2400	L 400 W 145 H 140	Takisawa Japan	38		7,875	7,500	95.8	7,185	25	15	15	66.0	4.7
1,700	L 250 W 110 H 140	Ito Tekkoshu Japan	39		5,145	4,900	100.0	4,900	25	16	15	69.4	3.4
100	L 57 W 50 H 65	Koyama Japan	39		350	335	100.0	335	25	16	15	69.4	2
1,200	L 200 W 110 H 138	Jimpo Seisakusho Japan	39		3,149	3,000	100.0	3,000	25	16	15	69.4	2.0
1,200	L 190 W 170 H 162	Shinohara Japan	39		8,923	8,500	100.0	8,500	25	16	15	69.4	5.8

400
SHEET ~~407~~ OF 805 SHEETS

DATE 1948

											NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23		
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
			15,713.173					15,109,385	775,705	504,900		
15	15	66.0	4,742	Motor 5HP	Missing	170		4,329	142	74		
				Change Gear/Set	Missing	33	413					
				Center	Missing	10						
				Other parts	Missing	200						
				Center	Missing	10						
17	15	72.8	3,704	Motor 3HP	Missing	144	404	3,300	111	74		
				Chuck	Missing	150						
				other parts	Missing	100						
				Center	Missing	10						
15	15	66.0	4,742	Motor 5HP	Missing	170	340	4,402	142	94		
				Cover	Missing	10						
				other parts	Missing	150						
				Center	Missing	10						
16	15	69.4	3,400	Motor 5HP	Missing	178	353	3,047	102	68		
				Cover	Missing	15						
				other parts	Missing	150						
16	15	69.4	2,322	Motor 2HP	Missing	111	181	51	6	4		
				other parts	Missing	70						
				Motor 3HP	Missing	137						
16	15	69.4	2,082	V.Belt 3	Missing	6	443	1,639	62	41		
				Oil pump	Missing	150						
				Cover 2	Missing	20						
				other parts	Missing	130						
16	15	69.4	5,899	Motor 5HP	Missing	178	568	5,331	176	117		
				V.Belt 5	Missing	10						
				Index	Missing	350						

3422 3415	177 4198	Lathe Swing O. B. 360mm Swing O. C 310mm Engine Distance B. C 740mm Bed L 1930mm No of S. S. 12 Feed C. S. Hand I. M. D. AC 5HP 60 220V 1600 R.P.M.	1,700	L 250 W 110 H 140
3423 3416	177 4199	Tool Grinder Diameter & Thickness of Wheel Stand 350mm 50mm I. M. D. AC 2HP 60 220V 1800 R.P.M.	100	L 57 W 50 H 65
3424 3417	177 4200	Shaper Length of Stroke 500mm Horizontal Vertical Travel of Head 110mm Size of Table 385mm x 350mm Size of Travel 500mm x 230mm Width of Jaw 310mm I. M. D. AC 3HP 60 220V 1710 R.P.M.	1,200	L 200 W 116 H 138
3425 3418	177 4201	Milling Machine Size of Feed L x C x V Universal 800mm x 300mm x 400mm Size of Working Surface Table 180mm x 1120mm I. M. D. AC 5HP 60 220V 1600 R.P.M.	1,200	L 190 W 170 H 162
3426 3419	177 4202	Drilling Machine Drill Capacity 30mm Vertical Swing 500mm Size of Table 430mm Max Distance Spindlet to Table 600mm No of Spindle 1 I. M. D. AC 1HP 60 220V 3600 R.P.M.	400	L 120 W 50 H 185

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total
Cumulative-Total

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16,809513

700	L 250 W 110 H 140	Ito Tekkoshu Japan 39	5,145	4,900	100.0	4,900	25	16	15	69.4	3
100	L 57 W 50 H 65	Koyama Japan 39	350	335	100.0	335	25	16	15	69.4	
200	L 200 W 114 H 138	Jimpo Seisakusho Japan 39	3,149	3,000	100.0	3,000	25	16	15	69.4	2
200	L 190 W 170 H 162	Shimohara Japan 39	8,923	8,500	100.0	8,500	25	16	15	69.4	5
400	L 120 W 50 H 185	Takisawa Japan 39	1,313	1,250	100.0	1,250	25	16	15	69.4	0
1,100			40,290	38,375		37,443					2
809513			26,240,370	24,248,159		24,611,000					15

6	15	69.4	3,400	Center Motor 5HP Cover other parts	Missing Missing Missing Missing	10 178 15 150	353	3047	102	68
6	15	69.4	232	Motor 2HP other parts	Missing Missing	111 70	181	51	6	4
6	15	69.4	2,082	Motor 3HP VBelt 3 Oil pump Cover 2 other parts	Missing Missing Missing Missing Missing	177 6 150 20 130	443	1,639	62	41
6	15	69.4	5,899	Motor 5HP VBelt 5 Index Lever of change Feed	Missing Missing Missing Missing	178 10 350 30	568	5331	176	117
6	15	69.4	867	Motor 1HP VBelt 2 Gear Cover other parts	Missing Missing Missing Missing	86 4 15 125	230	637	26	17
			25,668				22,736	967		509
			15,738,841				22,736	967		
							15,132,121	776,492		505,409