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A

GENERAL PRICED CATALOGUE

OF

IMPLEMENTS, SEEDS, PLANTS, &c.

SOLD AT THE

AGRICULTURAL MUSEUM

AND WAREHOUSE OF

W. DRUMMOND AND SONS,

SEEDSMEN AND NURSERYMEN,

STIRLING.

1843.





	s.	d.		s.	d.
Ryegrass,			Sweet Vernal Grass,	3	6
Stickney's do.,	8s.	to 10 0	Poa nemoralis, for growing		
Italian,	10s.	to 12 0	under trees,	3	0
Timothy Grass, <i>per lb.</i>	7d.	to 9d.	Fiorin, for meadows,	2	0
Cocksfoot,		0 8	Parsley, for sheep pasture,	1	0
Meadow Foxtail,	1s. 6d.	to 2 0	Yarrow, for do.,	3	0
Meadow Fescue,	1s.	to 1 3	Rib Grass,	0	6
Hard do.,	1s.	to 1 3	Lucerne,	1	3
Meadow Grass of sorts,	1s.	to 1 6	Sainfoin,	0	4
Clover,			Chicory for Cattle,	2	6
Red	6d.	to 9d.	Large rooted for Coffee,	3	0
Red Perennial,	1s.	to 1 3	Melilot of sorts,	3s.	to 5 0
White,	6d.	to 0 9	New Bokhara Clo-		
Yellow, <i>per lb.</i> ,	4d.	to 0 6	ver,	5s.	to 7 6
Alsike, ( <i>Trifolium hy-</i>			Tares, <i>per bushel</i> ,	7s.	to 10 0
bridum), a valuable			English		
new species from			Large Scotch		
Sweden.			Winter		
Crimson or Italian,	0	6	Linseed,	15	0
The above enumerated Grasses			Hemp,	10	0
and Clovers may be considered			Buckwheat,	7	6
as the most valuable for general			Grass Seeds, assorted and		
purposes of hay or pasture; all			mixed, viz.		
other sorts occasionally re-			For alternate Husbandry, <i>per</i>		
quired may also be had se-			<i>imperial acre</i> ,	12s.	to 16 0
parate.			For permanent pasture, 30s.		
			to	40	0
Crested Dogstail Grass,	1	4	For Lawns,	40s.	to 50

## MISCELLANEOUS ARTICLES.

	s.	d.		s.	d.
Linseed, feeding, per bushel,	10	0	Rape Cake,	7	0
Linseed oil-cake, per cwt.,			Nitrate of Soda,	24s.	to 30 0
	9s.	to 12 0	Bone Manure, per bushel,	3	0
Sago for horses, &c.,	24s.	to 30 0	Rock Salt,	1	6

## IMPLEMENTS AND MACHINES.

## 1. FOR OPERATIONS ON THE SOIL.

	£	s.	d.
Ploughs, Iron Swing, from the most approved makers,	80s.	to 5	0 0
Extra mounting for ditto, <i>per set</i> ,		0	18 0
Draught Bars for ditto, wooden,		0	10 0
Do. for do., Iron, with improved coupling, and being hollow			
cylinders, are light as well as durable,	20s.	to 1	4 0
Bachop's new iron Plough Yoke for 3 horses,		1	5 0
Plough, Wilkie's new Turnwrest, for sides of hills, &c.,	130s.	to 8	8 0
Do. Hinge Turnwrest, as invented and used by Mr Smith of			
Deanston,	160s.	to 9	0 0
Ploughs, Subsoil of sizes from 200 to 400 lbs.,	100s.	to 8	10 0

This Implement, invented by Mr Smith of Deanston, for the purpose of breaking up the subsoil without bringing it to the surface, is now extensively used, and attended with the most beneficial effects. An assortment of the different sizes, prepared under the auspices of the inventor, is at all times on sale at the Museum.

	£	s.	d.
Soam chains for ditto, . . . . .	7s.	6d.	to 0 10 0
Draught bars, for ditto, wooden, for 3 and 4 horses,			1 2 0
Do. do., iron for do., . . . . .	40s.	to	2 5 0
Do. do. for do., wooden, for 6 horses, . . . . .			2 5 0
Do. do., iron, for do., . . . . .	80s.	to	4 10 0
Do. do. Deanston new equalizing, with pulleys and chains,	60s.	to	3 10 0
Leather Back Bands for do., . . . . .	30s.	to	1 15 0
Plough, Deep Furrow or Trench, wooden, on the model of the one used by Mr Smith for turning up and mixing the soil to the full depth, which had, in the preceding rotation, been penetrated by the subsoil plough, . . . . .	80s.	to	5 10 0
Do. do., of iron, . . . . .	140s.	to	8 10 0
Do. subsoil and furrow, by which the operations of removing the furrow and subsoiling are performed, at alternate bouts, by the same ploughman and team of horses, . . . . .			8 10 0
Do. M'Ewan's Draining, 2 sizes, turns out, at once, a depth of about 18 inches, the remainder being taken out with the spade, . . . . .	168s.	to	12 0 0
Do. Alexander's Draining, turns out, at twice, a depth of about two feet, and completes the drain for the tile, without requiring the spade, . . . . .			13 10 0
Draught bars and chain for do., . . . . .			4 4 0
Glenbervie Turf Paring Plough, . . . . .	100s.	to	6 10 0
Harrows, Rhomboidal and others, of the most approved construction, . . . . .	40s.	to	2 10 0
Chain Web Harrow, large size, for breaking down fallow, . . . . .	140s.	to	8 0 0
Do. do., medium size, for harrowing in grain, . . . . .	100s.	to	6 0 0
Do. do., small size, for harrowing in grass, seeds, top-dressing, &c., . . . . .	4		0 0 0
<p>The Chain Web Harrow was invented by Mr Smith of Deans-ton, in 1839, and first exhibited at Liverpool, in 1841, where it obtained a prize. It is constructed on principles to admit of self-adjustment to the surface of the land, to have many points of contact, and to cut down or mince the furrows, without tearing or turning the clod. The small sized is peculiarly fitted for giving the slight equal covering which grass seeds require, being superior in that respect to the bush harrow.</p>			
Rollers, cast iron, of sorts, . . . . .	240s.	to	17 0 0
Do., wooden, complete, . . . . .	100s.	to	10 0 0
Finlayson's improved Harrow or Grubber, . . . . .	130s.	to	9 0 0
Binnie's light two-horse Grubber, . . . . .	50s.	to	2 15 0
Kirkwood's Grubber, of sizes, . . . . .	180s.	to	12 0 0
One-horse Drill Grubber, with Double Mould-Boards and Parers, . . . . .	100s.	to	5 10 0
Diamond Drill Harrows, very effective, . . . . .			2 10 0
Drill or Horse Hoes of sorts, . . . . .	36s.	to	2 2 0
Saddle-shape, do. do., . . . . .	40s.	to	2 10 0
Expanding Horse Hoe and Harrow, much approved, . . . . .	100s.	to	5 5 0
Double Mould-board Plough, for setting up green crops, . . . . .			5 0 0
Do. do., with coulters, for paring and hoeing, moveable at pleasure, . . . . .	100s.	to	6 0 0
Potato lifting Plough, with shifting <i>grid</i> , . . . . .			5 15 0
Spades of sorts for ditching, &c., . . . . .			0 4 0
Lime Shovels, of sorts, . . . . .			0 4 0
Hand Hoes, of sorts, with handles, . . . . .	1s.	6d.	to 0 2 0
Dung Forks, with do., . . . . .	3s.	0d.	to 0 4 0
Pick Axes and Mattocks, with do., . . . . .	5s.	0d.	to 0 6 0
Spade and Fork Handles, . . . . .	1s.	0d.	to 0 1 6
Scotch Farm Cart, . . . . .	200s.	to	12 0 0
Wings for do., . . . . .	15s.	0d.	to 1 1 0
Iron Clips for pulling out land-stones, . . . . .	22s.	6d.	to 1 10 0
Implement for lifting turnips in frosty weather, . . . . .			0 3 6

## 2. FOR DRAINING.

First, or Surface Spade for Drains, . . . . .		0	4	0
Second, or Narrow, do. for do., . . . . .		0	4	9
Third, or Narrowest, do., used only for Wedge Draining, . . . . .		0	4	0
Scoops, for cleaning out the bottoms of Drains, . . . . .	3s. 9d. to	0	4	0
Pick, used where stones abound, . . . . .	4s. 6d. to	0	5	6
Set for the small stone Drain (1st and 2d Spades and a Scoop), . . . . .		0	13	0
Do. for do., where a pick is required (1st and 2d spades and a Scoop, with a Pick and large Scoop for throwing out the loosened earth,) . . . . .		1	2	6
Set for the Tile Drain (1st and 2d Spades and a flat Scoop), . . . . .		0	13	0
Do. for the Wedge Drain, (1st, 2d, and 3d Spades, and a narrow Scoop), . . . . .		0	16	6
Harp Shovel, for separating the earth and rubbish from the small stones in filling the Drain, . . . . .		0	5	6
Harp Machine, mounted on 3 wheels, used for the same purpose as the Harp Shovel, . . . . .	100s. to	6	0	0
Spade, for cutting Drain Tiles of Peat, . . . . .	7s. to	0	7	6
Drain Tile Implement for making two soles at once, . . . . .		0	6	6
Moulds for making the Concrete Tile, invented by Lord James Hay, . . . . .	30s. to 40s.			
Drainers' Clogs, per pair, . . . . .	4s. to	0	6	0
Do. Tramps to preserve the Shoe, . . . . .		0	2	0
Sectional Models of Drains, most approved varieties, . . . . .	6s. to	0	10	0

## 3. FOR SOWING.

Broad Cast Sowing Machine, for grain and grass seeds, drawn by one horse, sows about 24 acres per day, . . . . .		12	0	0
Drill Sowing Machine, for 2 drills, . . . . .		5	0	0
Do. do. for 3 drills, . . . . .		6	0	0
Do. do. for 5 drills, . . . . .	£8, 10s. to	10	10	0
Do. do. for 6 drills, . . . . .	£10, to	12	0	0
Do. do., for beans, 2 drills, . . . . .		5	0	0
Do. do., do. 1 drill, . . . . .		1	10	0
Plough Seed and Manure Sower, as improved, and used by Mr Murray of Polmaise. Is attached betwixt the stiltis of the Plough, and sows in the furrows—much approved, . . . . .		1	8	0
Turnip Sowing Machines, for 2 drills, . . . . .	120s. to	7	10	0
Do. do., with Bone-dust apparatus, . . . . .	120s. to	12	0	0
Do. do., for 1 drill, seed alone, from 25s. to . . . . .		2	0	0
Sidey's Turnip and Manure Drop Drill, . . . . .		8	10	0
Turnip Hand Sower, . . . . .		0	2	6
Sowing Baskets of sorts, for one or both hands, . . . . .		0	4	6
Corn Skeps, or Straw Baskets, for carrying corn, . . . . .		0	2	6

## 4. FOR REAPING AND GATHERING THE CROP.

Smith's Reaping Machine—acts with revolving cutters; propelled by two horses; cuts down from 8 to 10 imperial acres per day, . . . . .		50	0	0
Drummond's Reaping Scythe, iron-handled. One man with this Scythe will cut down from 1½ to 2 imperial acres per day. The corn may be cut out from the standing crop, when not very much lodged, otherwise cutting in is better, though some prefer cutting in at all times. When the rake is taken off, it is equally adapted for hay cutting, . . . . .		0	11	6
Scythe Hooks of sorts, . . . . .	1s. to	0	1	9
Teethed Sickles, of sorts, . . . . .	6d. to	0	0	8
Harvest Gloves, (per pair), . . . . .	8d. to	0	1	0
Scythe Blades, patent and labelled, . . . . .	3s. 6d. to	0	4	6

	£	s.	d.
Scythe Handles, or Sneds, wooden, . . . . .	1s. 6d. to	0	2 6
Scythe Handles, or Sneds, iron, . . . . .	3s. 6d. to	0	5 0
Scythe Stones and Strakes, . . . . .	3d. to	0	0 6
Sheep Shears, . . . . .	2s. 0d. to	0	3 0
American Hay or Stubble Rake, with straight wooden teeth, drawn by one horse, very effective, . . . . .	40s. to	2	10 0
Stubble Rake, with curved iron teeth, drawn by one horse, is much approved in East Lothian and Berwickshire, 70s. to		5	0 0
Do. do. with curved iron teeth, drawn by the hand, 15s. to		1	5 0
Do. do. with wheels, . . . . .		1	12 0
Hand Hay Rakes, . . . . .	1s. to	0	1 6
Hay Forks, . . . . .	2s. to	0	3 6
Potato Forks, . . . . .	1s. 8d. to	0	2 0
Split Baskets, for carrying potatoes, very durable, . . . . .		0	1 6
Parkhead Improved Cart for "Leading in" Grain off the Field, £10 to		12	0 0

5. IMPLEMENTS OF THE BARN.

Thrashing Machines for two to six horses.—The machinery of these are not kept on hand, but are furnished to order from the best makers, . . . . . £40 to 80 0 0

Flails, . . . . .	2s. 6d. to	0	3 0
Winnowing Machines or Fanners, with Riddles and Sieves, . . . . .	160s. to	9	9 0
Do. do., of various sorts and sizes, . . . . .	80s. to	9	0 0
Riddles and Sieves, wooden, . . . . .	2s. 6d. to	0	3 0
Do. do., of iron wire, . . . . .	3s. to	0	4 0
Barley Hummeller, for attaching to a thrashing machine, . . . . .		6	0 0
Do. do., for the hand, . . . . .		0	6 0
Imperial Measures for grain, (bushel, peck and lippie), . . . . .		0	18 0
Do. Bushel Measure, . . . . .		0	10 0
Corn Sack or Bags for 4 to 6 bushels, . . . . .	1s. 9d. to	0	2 6
Cloth for do. per yard, . . . . .	7½d. to	0	0 9
Hemp Ropes, . . . . . per lb.	5d. to	0	0 8
Truck or Barrow for carrying sacks of grain, . . . . .	15s. to	1	0 0
Muirhead's Weighing Machine for 1 lb. to 5 cwt. . . . .		2	10 0
Gart Steelyard, of sizes to weigh from 1 oz. to 12 cwt. 70s. to		6	6 0
Do. do., for cart loads, &c. . . . .	280s. to	16	16 0

These Steelyards were invented by Mr Davidson, Edinburgh, and are considered of great value from their minute accuracy and portability, as they can be easily moved about wherever wanted.

Weighing Implements of various construction, for weighing from 1 oz. to 200 lb. . . . .	10s. to	1	1 0
Machines for twisting straw ropes—twisting three at a time, 20s. to		2	10 0
Straw Rope Twister, of iron, . . . . .		0	1 6
Stack Pillars, of cast iron, . . . . .	3s. to	0	4 0
Wooden Shovels for granaries, . . . . .	2s. to	0	5 0
Sparred Potato Shovels for turning or filling up potatoes, allowing any earth or rubbish to escape, . . . . .		0	4 0
Split Hardwood Baskets, various sizes, . . . . .	1s. 3d. to	0	3 6

6. FOR PREPARING THE FOOD OF HORSES AND CATTLE.

Straw and Hay Cutting Machines, of sorts, . . . . .	120s. to	8	10 0
Wrought by a man and a boy; cuts into lengths of about half an inch, from 1 to 1½ cwt. in an hour.			
Straw Cutting Knife, for working in a trough, . . . . .	30s. to	2	0 0
Corn Bruisers. Wrought by one man, bruises 4 bushels in an hour; effects a saving of about 25 per cent. . . . .	160s. to	9	0 0

	£	s.	d.
Turnip and Potato Slicers, of sorts, . . . . .	60s. to	7	0 0
Gardner's Patent Turnip Cutting Machine, well adapted for sheep and young stock, . . . . .		6	0 0
Turnip Cutting Spade, quarters the root with one stroke, 8s. to		0	10 0
Hay Knives, of sorts, . . . . .	2s. 6d. to	0	3 0
Potato Washing Machines, . . . . .	60s. to	4	0 0
Potato Washing Basket. . . . .		0	4 0
Horse Corn Sieves, of wood, . . . . .		0	2 6
Do. do., of wire, . . . . .	5s. to	0	5 6
Steaming Apparatus, for steaming the food of horses, &c. 200s. to		15	0 0
Farm Boilers, of malleable iron, . . . . .	90s. to	5	10 0
Do. do., of cast iron, . . . . .	20s. to	2	0 0
Machine for bruising Oil Cake, . . . . .	£3 to	3	10 0

## 7. UTENSILS OF THE DAIRY.

Milk Pails, of sorts, . . . . .	2s. to	0	3 0
Milk Sieves of hair or wire, . . . . .	10d. to	0	2 6
Do. do. of perforated zinc, . . . . .	1s. 6d. to	0	2 6
Milk Coolers of wood and tin, . . . . .	2s. 6d. to	0	4 0
Do. do. of zinc, . . . . .	3s. to	0	4 0
Do. do. large leaden, for extensive dairies, . . . . .	40s. to	3	0 0
Zinc Apparatus for increasing the butter in churning, 15s. to		1	5 0
Plunge Churns, of sizes, . . . . .	10s. to	0	18 0
Oval Churn, sizes from 5 to 30 gallons, is now much approved of as by far the best for a dairy of one to ten cows, 24s. to		2	5 0
Cheese Knives, as used in Ayrshire, . . . . .	8s. to	0	12 0
Curd Breaking Machine, for skim milk cheeses, . . . . .		1	5 0
Chessarts, or Cheese Moulds, . . . . .	2s. 6d. to	0	4 0
Cheese Press, wrought by a screw, . . . . .		0	18 0
Ayrshire Cheese Press, much approved for giving continued equable pressure, . . . . .	50s. to	3	15 0
Thermometers, . . . . .	4s. to	0	5 0
Bisset's new machine for salting and refining butter, most use- ful in large dairies, or for butter merchants, 140s. to		9	9 0

## 8. MISCELLANEOUS.

Cattle Stomach Pump, . . . . .		3	3 0
Steel Probes, used for cattle hoven at the stall, . . . . .	3s. to	0	4 0
Enema Syringe for cattle, . . . . .		0	5 0
Probang or Turnip Rammer, the most improved, . . . . .		0	7 0
Spring Phleme, of safe and easy operation, . . . . .	10s. to	0	12 0
Rings for leading Bulls or refractory cattle, . . . . .	4s. to	0	5 6
Wire Gauze Lanterns, very safe in stable or barn, . . . . .	5s. to	0	6 6
Measuring Chains, . . . . .	10s. 6d. to	0	13 0
Do. Tapes, . . . . .	4s. 6d. to	0	6 0
Dynamometer for measuring the force exerted in drawing the plough, &c. . . . .	35s. to	2	10 0
Corn Balance, for giving the weight per bushel from a grain sample, . . . . .	15s. to	2	2 0
Salter's Circular Spring Balance for weighing pounds by ounce or half ounce divisions, sizes, from . . . . .	15s. to	1	10 0
Paling Nails, (per 1000), . . . . .		0	5 0
Paling Mallets, of sorts, . . . . .	8s. to	0	10 0
Greig's Vermin Traps, of sizes, . . . . .	3s. 6d. to	0	4 0
Mole Traps, of sorts, . . . . .	1s. to	0	2 0
Sawing Machine, for cutting logs of firewood, &c. 2 sorts, 30s. to		2	3 0
Road Scraping Machine, . . . . .		3	15 0



	£	s.	d.
Road Hoes, handled,			0 4 6
Do. Rakes, do.			0 4 6
Do. Hammers, per set of three,			0 9 0
Bar and Chain for binding cattle at the stall,			0 4 6
Common do. do. do.			0 1 0
Archer's Road Maker's and Drainer's Sector,	10s. to		0 15 0
Cart Harness, <i>per set</i> , complete,	60s. to		5 10 0
Plough Harness, complete for two horses,	56s. to		3 0 0
Pheasant Feeders,	20s. to		1 5 0
Improved Poultry Feeders,	40s. to		5 10 0
Improved Sheep Racks,	80s. to		4 10 0
Perforated Zinc for dairy windows,			
Rain Gauge of zinc,			0 10 6
Pigs' Trough, cast iron, with folding leaf,	70s. to		4 10 0
Hay Racks for Stables, cast iron,			0 10 0
Mangers for do., cast iron,	20s. to		1 5 0
Pillars for do., cast iron,	20s. to		1 9 0
Improved Park Gate Latchet,			0 4 0
Nets for enclosing Sheep when feeding off Turnip,			
	<i>per yard,</i>	5d. to	0 0 7
Tarred Rope for do.,	<i>per lb,</i>	7d. to	0 0 8
Models in Straw of Corn Stacks,		10s. to	0 15 0
Mats for Packing,		10d. to	0 1 4

## HORTICULTURE AND ARBORICULTURE.

### GARDEN AND FOREST IMPLEMENTS AND UTENSILS.

#### 1. FOR OPERATIONS ON THE SOIL.

	s.	d.		s.	d.
Digging Spades,	3s. 6d. to	4 6	Pruning Hatchets,	1s. 6d. to	3 6
Flower do.,	2s. to	3 6	Loudon's Hatchet with ham-		
Shovels,	3s. 6d. to	4 6	mer attached,	2s. 9d. to	9 0
Rakes,	1s. to	3 0	Hedge Bills, of sorts,	3s. to	6 0
Murray's Drill Rake, wooden,	4 6		Switchers,	3s. 6d. to	5 0
Do. of iron,	10 0		Hedge Shears,	4s. 6d. to	7 6
Lawn Rakes,	8 6		Scraper for cleaning trees,	7 6	
Garden Reels,	2 6		Forest Pruners,	6s. to	10 0
Lines for do.	1s. to	1 6	Pruning and Hedge Gloves		
Dibbles, of sorts,	1s. to	2 0	<i>per pair,</i>	1s. to	5 0
Hoes, Dutch or Thrust,	1s. to	2 0	Budding's Mowing Machine,	180 0	
Do. Draw,	6d. to	1 6	Scythe Blades,	3s. 6d. to	4 0
Do. Lord Vernon's,	4 0		Handles, wooden		
Weeding Trowels,	1s. to	1 3		1s. 6d. to	2 6
Transplanting do.	1s. to	1 6	iron,		
Bulb Lifters,	1 6			3s. 6d. to	4 6
Weed Hooks,	1 0		Stones, & Strakes,	3d. to	0 6
Dock Spades,	3 6		Grass Edging Shears,	7s. to	9 0
Forest Planting Spades,	3s. to	4 0	Nail Hammers,	1s. 3d. to	1 6
Planters of sorts,	2s. to	3 0	Nail Bags,		3 0
			Nails for Walls, <i>per 1000,</i>	6 0	
			Do. cast-iron, <i>per 1000,</i>	3 0	
			Rope Yarn, <i>per lb.</i>	6d. to	0 8
			Cloth Rounds, <i>per lb.</i>	1 0	
			Metallic Wire for tying		
			plants, <i>per lb.</i>	10d. to	2 0

#### 2. FOR PRUNING AND TRIMMING.

Pruning Knives, of sorts,	1s. 6d. to	3 0
Grafting and budding, do.	2 0	
Pruning Scissors,	2s. to	3 0
Saws,	3s. to	6 0
Chisels,	1s. to	1 6

#### 3. MISCELLANEOUS.

Wheelbarrows, sorts,	18s. to	24 0
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	<i>s</i>	<i>d</i>
Garden Engine for watering, 120s. to 140	0	
Scott's Patent Garden Pump, very superior and effective,	50	0
Alfred Green's double action, do.	30s.	to 35 0
Wooden Dutch Pump, 6s. to 7	0	
Syringes and Squirts, 5s. to 20	0	
Fumigating Bellows,	25	0
Sulphur Puffs,	5	0
Flower Pots, 3 to 6 inches diameter, per dozen, 8d. to 1	8	
Do. do. 6 to 9 inches do. per dozen,	2s.	6d. to 5 0
Do. do. ornamental, each 6d. to 6	0	
Vases, of sorts, 10s. to 200	0	
Flower Root Glasses, 1s. to 1	6	
Bell Glasses, 1s. 6d. to 2	0	
Hand-Glass Frames, glazed, 10s. to 14	0	
Do. unglazed, 6s. to 8	0	

	<i>s</i>	<i>d</i>
Wire Fence, of sorts, per running yard, 1s. to 4	0	
Wire Stretchers used in erect- ing Wire Fence, 35s. to 40	0	
Tallies for Plants, of sorts.		
Wire Trainers for Plants, of sorts.		
Sea Kale Pots, 1s. 6d. to 2	0	
Mats for Hotbeds, &c.	1	3
Thermometers, 4s. to 7	0	
Nets for Wall Trees, each 1s. 6d. to 12	0	
Garden Chairs, iron, 30s. to 50	0	
Rustic do. 15s. to 60	0	
Portable seats, of sorts, 3s. to 4	0	
Horticultural Tool Chest, 63	0	
Flower plot edging, cast iron, per yard,	3	6
Peas Stob, cast iron, .	3	6
Sun Dials, 60s. to 160	0	
Flower Stands of wood and of iron, 10s. to 40	0	

## GARDEN SEEDS.

	<i>s</i>	<i>d</i>
1. LEGUMINOUS.		
Peas, Early Racehorse, per lb.	0	6
Do. Rising Sun,	0	5
Do. May,	0	5
Do. Warwick,	0	5
Do. Frame,	0	5
Do. Charlton,	0	4
Do. Bishop's Dwarf,	0	6
Dwarf Marrow,	0	4
Tall Marrow,	0	4
Woodford's Green do.,	0	5
Knight's Dwarf do.,	1	0
Knight's Tall do.,	1	0
Adelaide,	0	6
Blue Prussian,	0	4
Imperial Dwarf,	0	4
Royal do.	0	5
And other varieties.		
Beans, early Mazagan,	0	6
Do. Lisbon,	0	4
Do. Longpod,	0	4
Windsor, &c.,	0	4
Kidney Beans, Speckled, of sorts,	1	6
White,	1	6
Negro,	1	6
2. ALLIACEOUS.		
Onion Strasburgh, per oz.	0	4
Deptford,	0	5
Blood Red,	0	6
Globe,	0	6
Tripoli,	0	8
James's Keeping,	0	6

	<i>s</i>	<i>d</i>
Onion Portugal,	0	6
Silver Skinned,	0	6
Welsh, &c.	0	5
Leek, Scotch,	0	6
Flag,	0	6
Garlic (roots,) per lb.	2	0
Shallot, (do.)	2	0
3. BRASSICA OR CABBAGE TRIBE.		
Cabbage, Early Dwarf, per oz.	0	4
Common Early York,	0	4
Large do. do.,	0	6
Peacock's Early,	0	6
Sugar Loaf,	0	6
Battersea,	0	6
Drumhead,	0	4
Red Dutch,	0	6
Cauliflower, Early and Late,	2	6
Brocoli, Early Purple,	1	0
Sulphur,	1	0
White,	1	0
Imperial Winter,	1	0
Grange's Early,	1	6
New Dwarf Russian,	1	6
Brussels Sprouts,	0	6
Savoys, Green Curled,	0	4
Yellow, do.,	0	6
Globe,	0	6
Greens, German Curled,	0	3
Red,	0	3
Delaware,	0	6
4. ESCULENT ROOTS.		
Turnip, Early White Dutch,	0	3
Liverpool Yellow,	0	3

	s.	d.		s.	d.
Turnip, Yellow Dutch,	0	3	Lettuce, Green Cos.,	1	0
Yellow Malta,	0	4	Bath Cos.	1	6
Yellow Stone,	0	3	Imperial do.	1	0
White, do.,	0	3	Tennis Ball,	1	6
Carrot, Early Horn,	0	3	Drumhead,	1	0
Long Red,	0	2	Brown Dutch,	1	0
Altringham,	0	2	Silesian, &c.	1	6
Orange,	0	2	Celery, Red Solid,	1	0
Parasip Hollow Crowned,	0	3	White do.	1	0
Jersey,	0	3	Large Manchester,	1	0
Beet, Red,	0	4	Endive, White Curled,	1	0
Red Bath,	0	4	Green Curled,	1	0
Yellow,	0	4	Batavian,	1	0
Turnip Rooted,	0	4	Cress, Curled,	0	2
White,	0	4	Hardy Golden,	0	6
Scorzonera,	1	0	American,	0	6
Salsafy,	1	0	Mustard, White, per lb.,	1	0
Skirret,	1	6	Parsley, Curled, per oz.,	0	3
			Triple Curled,	0	4
5. SALLADS, &c.			Spinage, Round, per lb.,	1	4
Radish, Early Frame,	0	2	Prickly,	1	4
Early Short-top,	0	2	New Zealand, per oz.	1	0
Salmon,	0	2	Sea Kale,	0	6
Scarlet,	0	2	Asparagus,	0	6
Black Spanish,	0	2	Melon, per dr.,	0	6
Red Turnip,	0	3	Cucumber,	0	4
White Do.	0	3	Vegetable Marrow, per oz.,	2	6
Lettuce, White Cos.,	1	0	Gourds,	2	0

SWEET AND POT HERBS.

	s.	d.		s.	d.
Basil, per oz.,	1	0	Hyssop,	1	6
Balm,	1	6	Lavender,	2	0
Borage,	1	6	Marjoram,	1	6
Clary,	1	0	Marygold,	1	6
Fennel,	1	0	Rosemary,	2	0
Thyme,	1	0	Savory, Winter,	1	0
Sage,	2	0	Summer,	1	0

KITCHEN PLANTS AND ROOTS.

	s.	d.		s.	d.
Cabbage, of sorts, per 100, 6d. to	1	0	Artichokes, Common,	2	6
Greens,	0	3	Sweet and Pot Herbs, 2s. to	3	0
Cauliflower, 2s. 6d. to	5	0	Early Potatoes, per bus. 3s. to	4	0
Broccoli,	1	0	Ash-leaved Kidney,		
Asparagus,	2	6	Ash-leaved, round,		
Sea Kale, per doz.,	1	0	Ross's Improved,		
Tart Rhubarb,	4	0	Fortyfold,		
Horse Radish,	1	6	London,		
Artichokes, Jerusalem,	0	6	Mushroom Spawn, per bush.	10	0

FLOWER SEEDS.

TENDER ANNUALS	s.	d.	HARDY ANNUALS.	s.	d.
Amaranthus, per dr.	0	6	China Asters, finest sorts,		
Balsam, Double,	0	6	per dr.	0	2
Capsicum, of sorts,	0	6	Chrysanthemum, sorts,	0	2
Cockscomb,	0	9	Convolvulus, Major,	0	2
Egg Plant,	0	9	Do. Minor,	0	2
Ice Plant,	0	6	Clarkia, sorts,	0	3
Sensitive Plant,	1	0	Coreopsis elegans,	0	3

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
Colinsia bicolor, . . . . .	0	3	BIENNIALS AND PERENNIALS.		
Clintonia pulchella, . . . . .	0	3	Auricula, per dr. . . . .	1s. 6d. to	2 6
Collomia coccinea, . . . . .	0	3	Campanula, of sorts, . . . . .		0 2
Gypsophylla elegans, . . . . .	0	3	Carnation, . . . . .		0 6
Larkspurs, of sorts, . . . . .	0	2	Escholtzia, of sorts, . . . . .		0 3
Lupines, per oz., . . . . .	0	4	Fraxinella, . . . . .		0 2
Love lies Bleeding, per dr., . . . . .	0	2	French Honeysuckle, . . . . .		0 2
Mignonette, per oz., . . . . .	0	9	Hollyhocks, fine double, . . . . .		0 2
Marygold, fine sorts, per oz., . . . . .	1	6	Mimulus, of sorts, . . . . .		2 6
Nasturtium, of sorts, per oz., . . . . .	0	6	Pansies, fine sorts, . . . . .		1 6
Nemophilla, insignis, per dr., . . . . .	0	6	Pinks, . . . . .		0 6
Oenothera, of sorts, . . . . .	0	2	Polyanthus, . . . . .		0 9
Poppy, . . . . .	0	2	Snapdragon, . . . . .		0 3
Princes Feather, . . . . .	0	2	Sweet William, . . . . .		0 2
Rhodanthe Manglesii, . . . . .			Stocks, Brompton, of sorts, . . . . .		0 3
Sweet Peas, per oz., . . . . .	0	4	Scabious Sweet, . . . . .		0 3
Sun Flower, per dr., . . . . .	0	2	Wallflower, . . . . .		0 2
Schizanthus, . . . . .	0	6	Valerian, . . . . .		0 2
Ten-week Stock, fine sorts, . . . . .	0	2	And many other varieties.		
Tobacco, &c., . . . . .	0	2			

## FLOWER ROOTS.

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
Anemones, named, per doz. . . . .	4	0	Double Cistus, of sorts, . . . . .		0 9
Do. mixed, . . . . .	1	0	Escholtzia, of sorts, . . . . .		0 6
Ranunculus, named, . . . . .	3	0	Lupines, . . . . .		0 9
Do. mixed, . . . . .	1	0	Mimulus, new sorts, . . . . .		0 9
Tulips, named, . . . . .	9s. to	18 0	Potentilla, . . . . .		0 9
Do. mixed, . . . . .	3	0	Pansies, . . . . .	6d. to	3 0
Hyacinths, named, . . . . .	9s. to	18 0	Peonias, . . . . .	6d. to	1 0
Do. mixed, . . . . .	6	0	Phlox, . . . . .	6d. to	1 0
Polyanthus Narcissus, . . . . .	6	0	Rocket, Double White, . . . . .		0 9
Jonquils, double, . . . . .	6	0	Virginian Cowslip, . . . . .		0 9
Lilies, White, . . . . .	6	0	Verbenas, sorts, . . . . .		1 6
Do. Martagon, . . . . .	6	0			
Crocus, . . . . .	0	6	Wallflower, Double, . . . . .		0 6
Snow Drop, double, . . . . .	0	6	Carnations, named, per pair, . . . . .		2 0
			Pinks, named, . . . . .		1 0
HERBACEOUS.			Auricula, named, each, . . . . .		2 6
Antirrhinum, new striped, each . . . . .	1	0	Polyanthus, named, each, . . . . .		1 6
Calceolarias, fine sorts, 1s. to . . . . .	3	0			

## GREEN-HOUSE PLANTS.

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
Pelargoniums, each, . . . . .	1s. to	2 0	Salvias, . . . . .		1 0
Fuchsias, . . . . .	1s. to	5 0	Heliotrope, . . . . .		1 0
Hydrangeas, . . . . .	1	0	Verbena, of sorts, . . . . .		1 0
Myrtles, . . . . .	1s. to	2 0	Camellias, . . . . .	4s. to	7 6
Cactus, of sorts, . . . . .	1	6	Acacia armata, . . . . .		1 6
Chinese Roses, . . . . .	1s. to	2 0	Azalea Indica, &c., . . . . .		3 0

## SHRUBS.

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
Arbutus, of sorts, each, . . . . .	1	0	Andromeda, sorts, . . . . .	1s. to	2 0
Arborvitæ, American, . . . . .	0	4	Azalea Pontica, . . . . .		1 0
Chinese, . . . . .	1	0	of sorts, 1s. 6d. to . . . . .		2 6
Alaternus, of sorts, . . . . .	1	0	Almond, Double, . . . . .		2 0
Aucuba, Japonica, . . . . .	1	0	Cherry, Double, . . . . .		1 6

	s.	d.		s.	d.
Berberry, Common, .	0	4	Lilac, Common, .	0	6
Evergreen, 9d. to	1	6	Persian, .	0	4
Bay Sweet, .	1	0	Ledum, of sorts, each, .	1	6
Box Tree, of sorts, .	0	6	Mezereon, .	0	6
Broom White, &c., .	0	6	Pyrus Japonica, .	0	9
Clethra, of sorts, .	1	0	Rhododendron Ponticum, 6d. to	1	0
Cedar, Red and White, .	0	6	maximum, .	2	0
Cistus, of sorts, .	1	0	of sorts, .	1s.	2 6
Cypress, Upright, (in pots)	1	0	Rose, double Ayrshire, of sorts, .	0	6
Deciduous, .	1	0	Do. Scotch, .	0	6
Clematis, of sorts, .	6d.	to 1 0	Fine sorts, named, 6s.		
Daphne, .	1s.	to 2 0	per doz. .	6d.	to 1 0
Erica, of sorts, .	0	9	mixed, 4s. per doz., .	0	6
Guelder Rose, Double, .	0	6	Chinese, blush, .	0	6
Holly, Striped sorts, .	1	0	of sorts, .	1s.	to 2 0
Honeysuckle, of sorts, .	0	4	Ribes sanguineum, .	0	6
Jasmine, .	0	6	speciosum, .	1	6
Juniper, Swedish, .	0	6	Savin, sorts, .	0	6
Ivy, Irish, .	0	3	Snowberry, .	0	3
Kalmia latifolia, .	2	6	Spirea, of sorts, .	0	4
of sorts, .	1s.	to 1 6	Syringa, .	0	4
Laurel, Portugal, 1 foot, .			Sumach, .	0	6
12s. per 100, .	0	2	Thorn, Double, .	1	0
1½ feet, 18s. per 100, .	0	3	Scarlet, .	1	0
Common, 1 to 1½ feet, .			Whin, Irish, .	0	6
10s. per 100, .	0	2	Double, .	0	6
1 to 2 feet, .			Yew, Common, .	0	6
16s. per 100, .	0	3	Irish, .	1	0
Lauristinus, sorts, .	0	4			

FRUIT TREES AND BUSHES.

	s.	d.		s.	d.
Apples, dwarf and standard, .			Apricots, dwarf and standard, .		
9d. to	1	0	2s. to	4	0
Pears, do. do. 1s. to	1	3	Gooseberries, per doz. 2s. to	3	0
Cherries, do. do. 1s. to	1	6	new sorts, 6s. to	12	0
Plums, do. do. 1s. to	1	6	Currants, of sorts, 2s. 6d. to	3	0
Peaches, do. do. 2s. to	4	0	Raspberries, .	2s.	to 3 0
Nectarines, do. do. 2s. to	4	0	Strawberries, per 100, 1s. 6d. to	3	0
Trained Trees, Dwarf, 2s. 6d. to 5s., Rider, 3s. 6d. to 7s. 6d.					

FOREST TREES.

SEEDLING.

PINE AND FIR TRIBE.			HARDWOOD, &c.		
	Per	1000.		Per	1000.
	s.	d.		s.	d.
Larch, .	2 years,	2 6	Oak, .	2 years,	5 0
Scotch Fir, .	.	1 6	Ash, .	.	3 0
Norway Spruce, .	.	3 0	Elm, .	.	4 0
Black American, .	25	0	Plane or Sycamore, .	.	5 0
White do. .	.	6 0	Beech, .	.	4 0
Silver Fir, .	.	6 0	Birch, .	.	4 0
Weymouth Pine, .	.	8 0	Alder, .	.	4 0
Balm of Gilead, .	.	6 0	Chesnut, Spanish, .	.	12 0
			Horse, .	.	10 0

One year seedlings, of the above, are generally  $\frac{1}{2}$  to  $\frac{1}{3}$  lower in price.

## TRANSPLANTED.

PINE AND FIR TRIBE.		Per 1000.	
	<i>s.</i>	<i>d.</i>	
Larch, 1½ to 2 feet,	10	0	Elm, 1½ to 2 feet, .
Scotch Fir, 1 foot,	7	0	Plane, do. . .
Norway Spruce, do.	12	0	Birch, Weeping, do.
Black American, do.	60	0	Birch, Common, do.
White do. do.	15	0	Alder, do. . .
Silver Fir, do.	20	0	Chesnut, Spanish, do.
Weymouth Pine, do.	20	0	Horse, do. . .
Balm of Gilead, do.	20	0	Lime, 3 feet, . . .
Pinaster, do.	20	0	Poplar Black Italian, do.
Pinus Cembra, 6d. each.			Lombardy, do. . .
Austriaca, or Black Pine			Hoary, do. . .
of Austria,	15	0	Ontario, do. . .
Pinus Montana, 3s. per 100.			Willow, Huntingdon, do.
Laricio, 10s. per do.			Walnut, do. . .
			Turkey Oak, do. . .
			Scarlet, do. do. . .
			Mountain Ash, do. . .
			Laburnum, 4 feet, . .
			Norway Maple, do. . .
			Purple Beech, 1s. each.

## PLANTS FOR HEDGES.

		<i>s.</i>	<i>d.</i>			<i>s.</i>	<i>d.</i>
Thorns, 1½ feet, per 1000,	10	0	Box Tree, 1 foot, per 100,	12	0		
Beech, 1½ feet, . . .	15	0	Holly, 1 foot, . . .	4	0		
Hornbeam, 1½ feet, . . .	20	0	Yew, 1 foot, . . .	10	0		
Evergreen, Privet, 1½ feet,	20	0	Dwarf Box for edgings, 6d.				
Sweet Briar, do. . . . .	25	0	per yard, 1 yard runs				
Portugal Laurel, 1 foot, per			about 3 yards of edging.				
100, . . . . .	12	0					

## MISCELLANEOUS ARTICLES.

		<i>s.</i>	<i>d.</i>			<i>s.</i>	<i>d.</i>
Canary for Birds, per lb.	3d. to 0	4	Carolina Rice, per lb.	0	5		
Hemp, do. . . . .	3d. to 0	4	Superior Flour of Mustard,	1	8		
Rape, do. . . . .	3d. to 0	4	Split Peas, . . . . .	0	3		
Maw, do. . . . .	1	0	Whole boiling do. . . . .	0	2		
Bird Cages, each	1s. 9d. to 10	0	Caraway, . . . . .	0	8		
Glasses, . . . . .	10d. to 1	0	Coriander, . . . . .	0	5		

\* \* \* A selection of the most approved Works on Agriculture,  
Gardening, &c.

## INVISIBLE IRON AND WIRE FENCES, GATES AND RAILINGS.

---

W. D. & SONS having had many applications on the subject of erecting the Wire Fences described and recommended in the Reports of their Agricultural Museum, have now the satisfaction of stating that they have made arrangements with a Firm, well qualified by extensive experience, to do every justice to the work.

These Fences possess the great advantage of subdividing any Park or Lawn without interfering with the prospect; and their economy and durability have now been fully proved.

### *The following are a few of the Prices :—*

A Wire Fence, in wood posts (which are furnished by the Proprietor), sufficient for Cattle and Sheep, 9d. and 10d. per running yard.

Strong Wire Fence, in wrought iron posts, and uprights, for Cattle and Sheep, 1s. 6d. per yard.

Ditto, for Horses, Cattle, and Sheep, 1s. 9d. per yard.

Ditto, for Horses, Cattle, Sheep, Hares, and Rabbits, 3s. 6d. to 3s. 9d. per yard.


Hare and Rabbit Fence, 2s. 3d. to 3s. per yard.

For enclosing Deer Parks this kind of Fencing is peculiarly adapted, and can be erected at from 2s. to 3s. 6d. per yard, according to height and strength.

For the temporary division of Grounds or Pasture Lands the best fence is the Wrought Iron Hurdle, which can be had at from 2s. to 3s. per yard, according to the strength.

Strong Wrought Iron Field Gates 30s. to 38s. each. Specimens of which, together with the Hurdles, were exhibited at the Show of the Highland and Agricultural Society of Scotland, held at Edinburgh in 1842, and were highly approved of by the Judges, "on account of their cheapness and good workmanship." Specimens of the Fences, &c., may be seen at the Agricultural Museum.

The grounds of any gentleman who may intend to make trial of any of the above Fences surveyed, and estimates given, without any charge.

 *Workmen sent to all parts of Scotland, England, and Ireland.*

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