

Mr. Feoffers of Colyton

Bought of J. B. KETTLE,

PRINTER, BOOKSELLER, BINDER, & STATIONER.

Periodicals and Music regularly supplied.—Bookbinding in all its branches.

	£	d.
Advertising in Western Times		
3 times — 3/-		9
Do in Flying Post 3/6		10 6
Do in Somerset Gazette		10 6
Do in Sherborn Journal		10 6
Do in Pulteney 2/-		6
Charged under in } last account — }		3
1860 Oct 25 th	£	29 6

Received the above

M. Kettle
4/9/60

Colyton 10th Dec^r 1860

Rec^d of Mr Higgin's by installments
for work in hand for the Feoffees
at Houghton the sum of Forty pounds

£ 40 0 0

Amos 2 0 0

D. Power

1860 Masons work done by Jos.
White. By order of Mr Higgin
Bailiff to the Chamber of Colyton
Jan 3 1 day's work making
Gutter from large Tank 26
4 1 day do. 26
5 6 To Cleaning all the Tanks 50
Dec. 26 To do do. 50
Settled £ - 150

The Master of Joseph White

Ottery St. Mary and Ottery Road Station,

June 13th 1867

M^{rs} J. Toby (for Feoffees of Colyton)

Bought of THOMAS HAKE & SON,
COAL, SLATE, TIMBER, SALT, LIME, MANURE & GENERAL MERCHANTS.

ACCOUNTS payable quarterly, or subject to interest at 5 per cent. Guano & Salt charged Nett.
Phosphates 5s. per Ton discount for Cash.

10 Tons Roman Tile (Ottery) at 2¹/₂

£. s. d.

" 2 1

August 7th 1867

Rec^d C. Hake

Otho L. Mary

Trustees of Colyton Chantry,
 To John Dyby
 (For work at Oldredge's)

1860
 Aug 28th
 Sept. 1st

	£	s	d
1 Mason, Lab. 2 days 6 Hours; 2 Masons 1 day 1 Hour @; 1 Man Lab. 1 day 6 Hours, and 1 Lab. 2 days, taking up old and relaying new Drain with 6" Pipes, having, Roof V. Vc	1.	2.	8
42 ft. of 6" Stones and Pipe @ 8 ^d	1.	8.	0
Two 6" Junctions @ 2 ^d		4.	0
Two 4" Siphons @ 2 ^d		5.	6
One 4" Bend @ 3 ^d		1.	3
10 Barrow Sand, 1 Barrow Mortar, 16 Bush 1 Oak frame for patting, 1 Iron patting weighing 32 lbs 5 ^{lb} ; 3 Barrow Clay		11.	2
12 th 1 Mason 3 Hours ranning the Paring 24 ft Iron Shutters, 1 Angle, 2 Cast Heads, 2 Iron Toes, 12 ft Iron Descending Pipe, of Aldfast's fixed & painted complete			10
	£	5.	2 1/2
15 of 4" Pipes, 3 of 4" Junctions; 1. 3' Siphon 1. 3' Bend		17.	1 1/2
	£	4.	5 3/2

Settled at the same time
 John Dyby

1860	For the Feoffees of Colyton to St. Wilks	
	new hook to gate	9
	New dog latch	1.0
	Repairing a gate	3
		<hr/> 2.0
Settled April 1860		
The mark of St. Wilks		

1859 The Feoffees of Colyton
to J. Povey, Esq.

Oct^r 27th at Colyton Repairing Window 0-0-6
 1860 Jan^r 9th Repairing gates in garden 0-1-0
 Feb^r 2nd Repairing shutters in Shambles 0-0-6
 March 15th 1 day to hanging gate 0-0-6
 16th in the lane close 0-0-2
 Repairing stile in Town Lane 0-0-6
 26th to shutters in Shambles 0-0-6
 March 27th 1860

0-6-0

Settled John Povey

The Feoffees
 Deb. To John Bull
 For 20 bags of Potatoes
 At 6^s per Bag £ 12
£ 12 0 0

Settled
 J. Bull
 April
 1860

Feoffee School Colyton March 26, 1860
 Rec^d from Mr. Higgins, on behalf of the Feoffees,
 the sum of Nine Pounds seven shillings
 and six pence being the amount of my salary
 and stationery for the school for the last past
 Quarter
 J. M. Waring

The
 1860 To Wm Waring
 20 Bags Potatoes £ 7. 16. 0
 at 8 per Bag
 Received the above
 Amount
 William Abbott

Salary 8. 2. 6
 Stationery 1. 5
 9. 7. 6
 Colyton Dec. 27, 1859
 Rec^d from Mr. Higgins the sum
 of Nine Pounds seven shillings and
 six pence being my salary and the
 stationery for the Feoffee school for the
 last past Quarter
 J. M. Waring

1859	Feoffes to J Green	5 0
	April 28 nails & brook	0 6
	Oct 7 2 large squares & nails	1 2
	8 hook & square staple	0 6
	Dec 14 Large Hook	1 0
	Seathle of green	3 2

HONITON IRON AND BRASS FOUNDRY.



R. WHITE,
IRON & BRASS FOUNDER,
Agricultural Implement Maker,
FORE STREET, HONITON.

MANUFACTURER OF
MILL WORK & MACHINERY,
CIDER SCREWS & APPLE MILLS,
PUMPS AND PIPES,
GATES AND RAILING,
COOKING STOVES & STEAM APPARATUS,
Register Grates and Fenders of the Newest Design,
and Smithing Work in General.

IRON AND BRASS CASTINGS OF ALL SORTS.

OLD METAL TAKEN IN EXCHANGE.

HONITON;
PRINTED BY W. B. CLARKE, HIGH STREET.
MDCCCLXIV.

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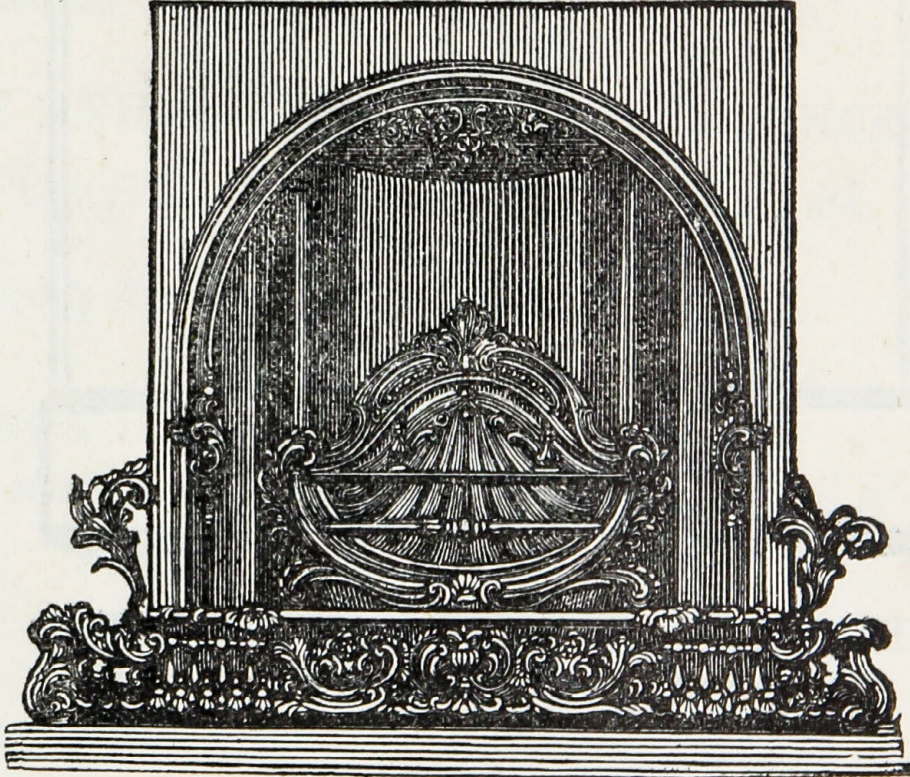
OLD METAL TAKEN IN EXCHANGE.

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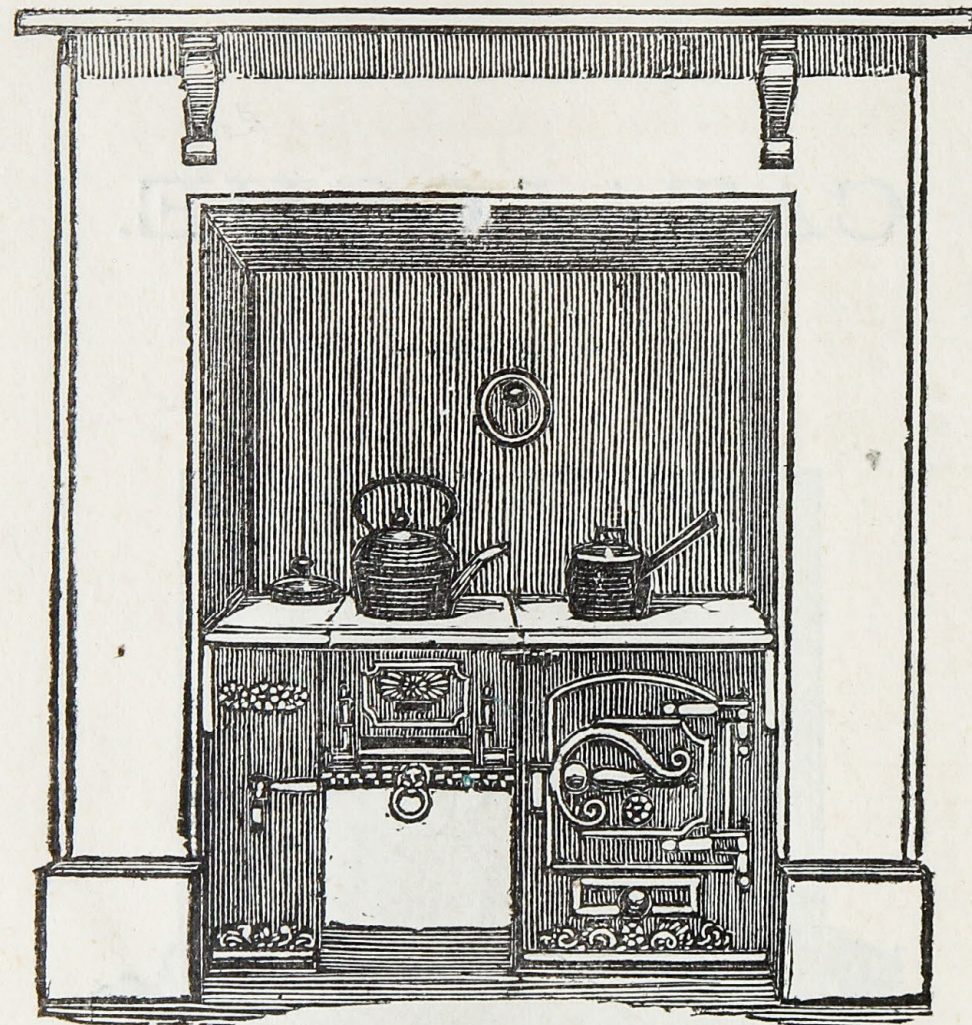
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CATALOGUE.



REGISTER GRATES AND FENDERS.

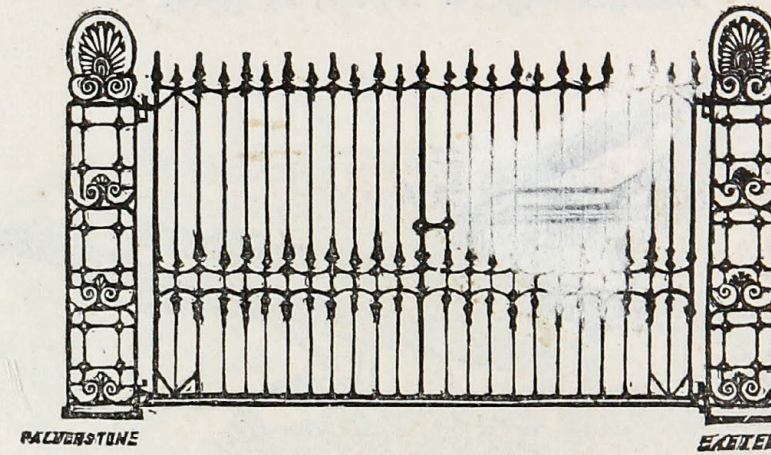
		£	s.	d.
Of the newest patterns, per inch			8



KITCHEN, STEAM, AND COOKING APPARATUS.

MADE TO ORDER.

	£	s.	d.
2 feet 9 inches, with 11in. Oven	2	10	0
3 feet, with 13in. Oven	3	10	0
3 feet 6 inches, with 15in. Oven	4	10	0
4 feet, with 18in. Oven	5	10	0



CAST AND WROUGHT IRON ENTRANCE GATES, HURDLES, WIRE FENCING, &c.

Neatly Executed and on the Newest Principles.

	£	s.	d.
This pattern Gate and Piers, painted and fixed, complete	10	0	0

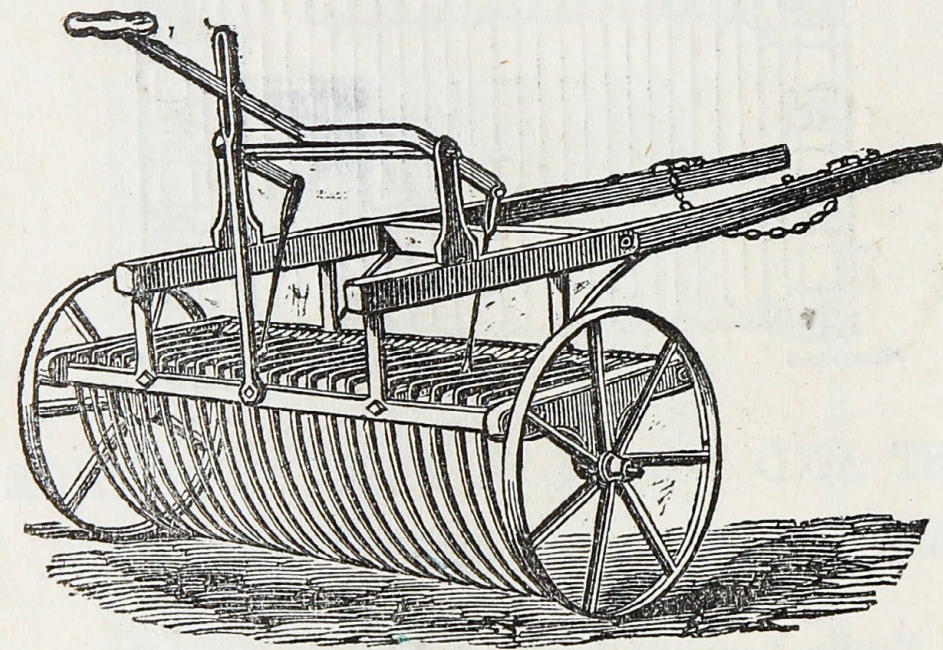
WIRE FENCING,

Fixed in iron uprights without straining post.

4 Wires, per yard	1	2
5 " "	1	4
6 " "	1	6
7 " "	1	8
Iron straining Post, per lb.		3

6

Invented by R. White, in 1854.



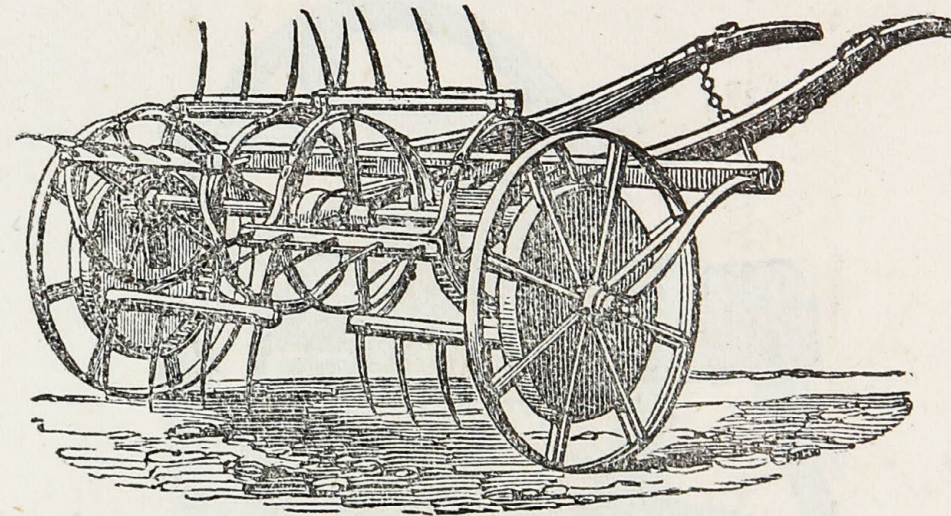
THIS LEVER HORSE RAKE,

Has been proved to be one of the best made for Raking
Hay, Stubble, Couch, &c.

Price £8 0 0

7

Invented by R. White, in 1855.



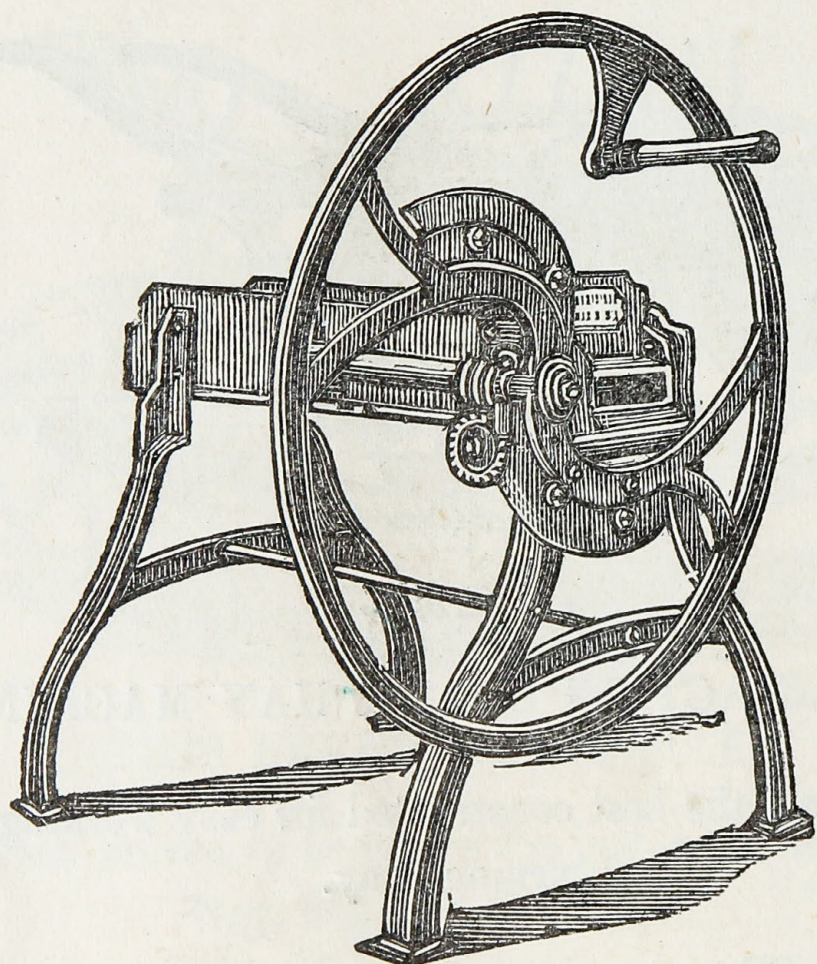
THIS

DOUBLE ACTION CRANK HAY MACHINE,

Is considered the best constructed for easy working and
turning Hay.

R. White has manufactured a large number, all
of which have given the greatest satisfaction.

Price £8 0 0

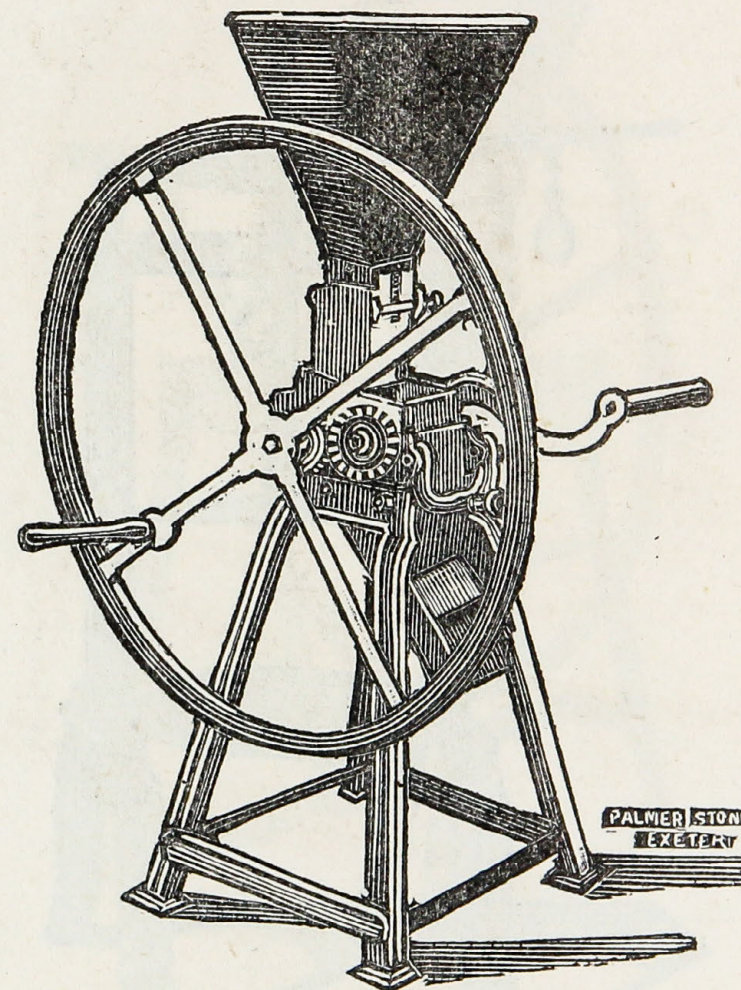


IRON FRAME CHAFF CUTTER,

With rising Mouth Piece.

Price £4 0 0

Invented by R. White, in 1848.



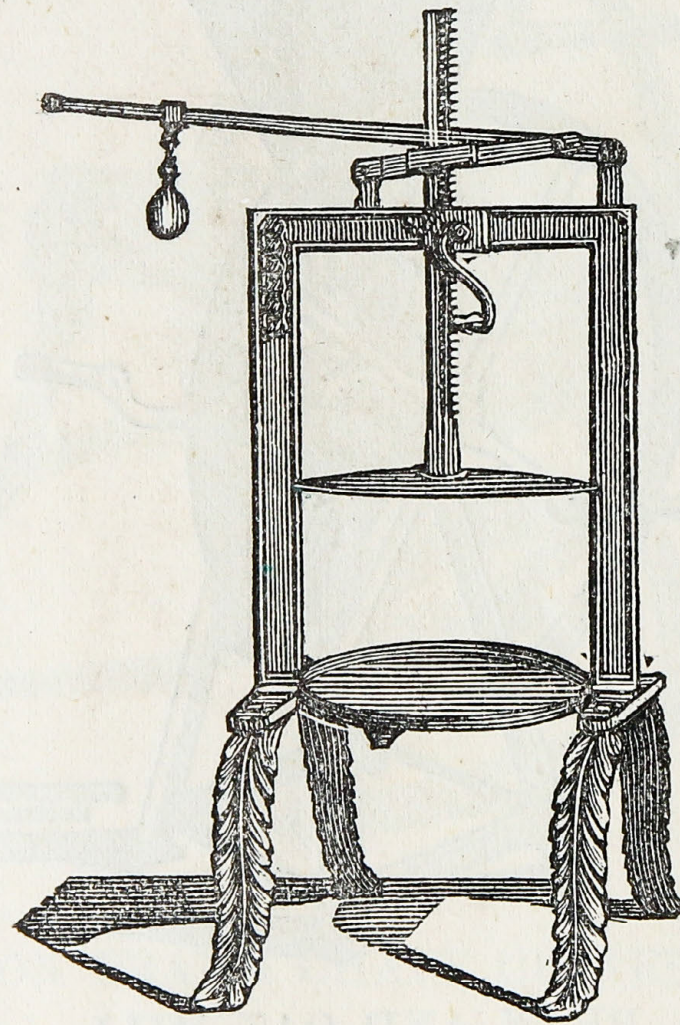
BEAN AND OAT MILL.

This Roller Mill is made upon a simple construction, which can be regulated to Grind Beans, Peas, Barley, Oats or Malt.

Price £4 0 0

10

Invented by R. White.



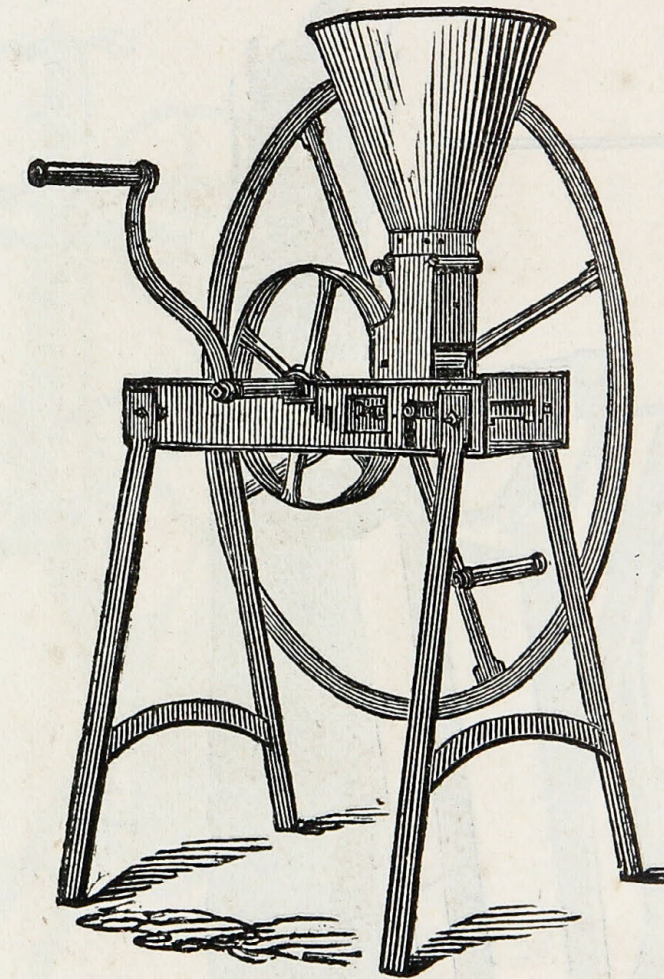
SINGLE CHEESE PRESS,

Made upon the best principle.

Price	£	s.	d.
						1	15	0

11

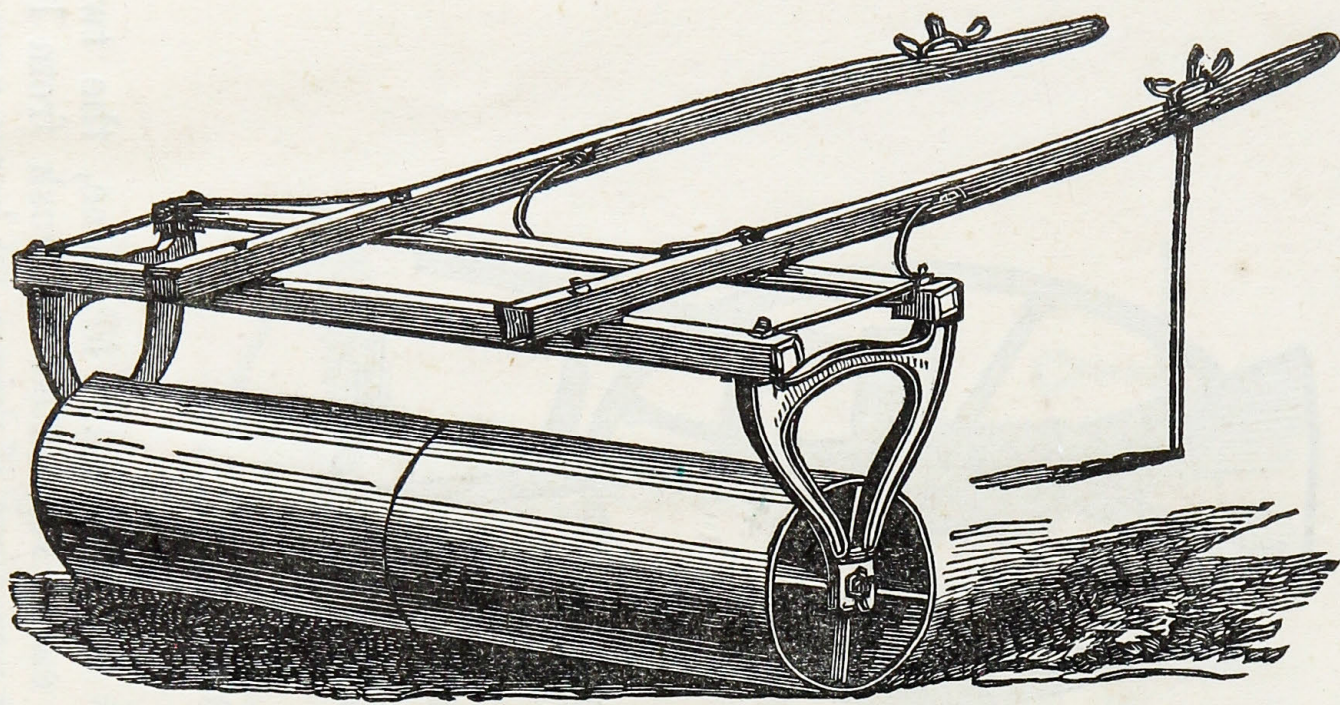
Invented by R. White, in 1847.



MALT MILL.

This is a very strong durable Machine, the two
Crushing Rollers are easily regulated to crush from 10
to 12 bushels of Malt per hour, if driven by horse-power
it will bruise 25 bushels of Malt per hour.

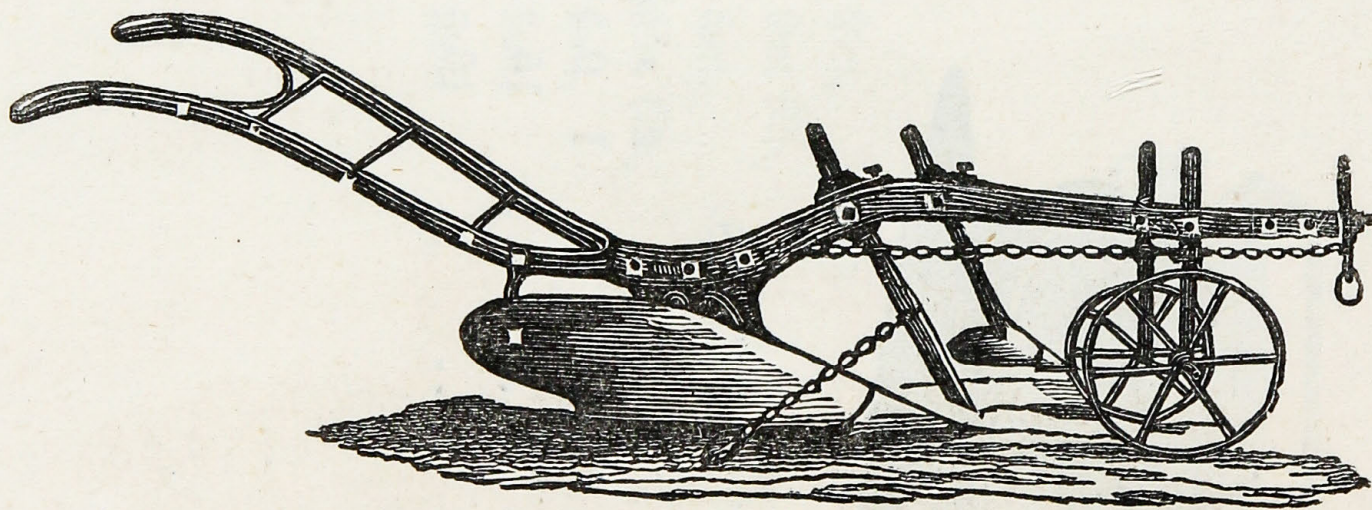
Price	£5	0	0
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12

FIELD ROLLER.

				£	s.	d.
16in. diameter, price	7	10 0
22in. ring Roller	8	0 0
24in. Ditto	9	0 0



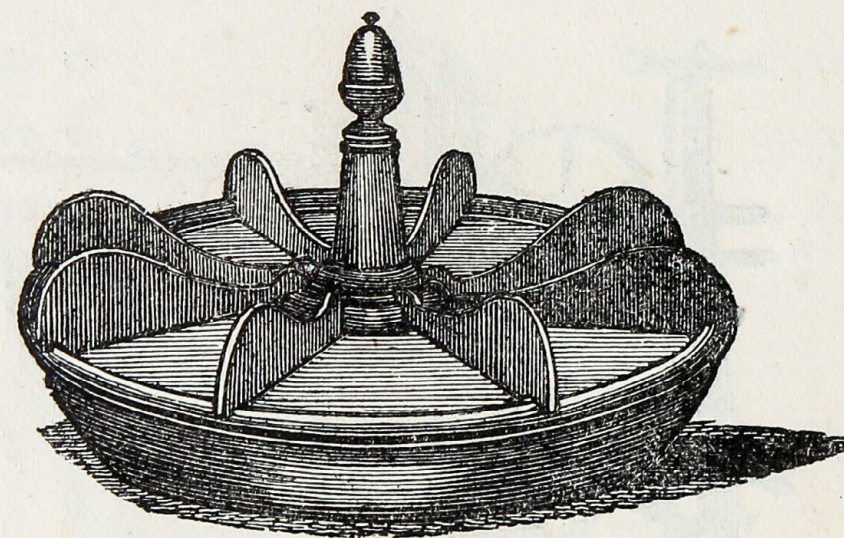
R. White's Champion Plough.

13

DOUBLE AND SINGLE WHEEL IRON PLOUGH,

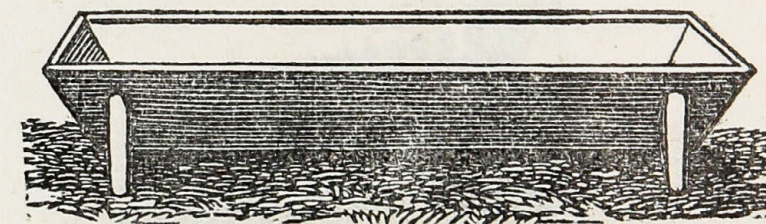
Made upon the best principle.

				£	s.	d.
No. 1, Iron Plough	2	4 0
No. 2, Single wheel	2	12 0
No. 3, Double wheel	3	0 0
No. 4, Double wheel steel turn furrow and spiner	.			.	4	0 0



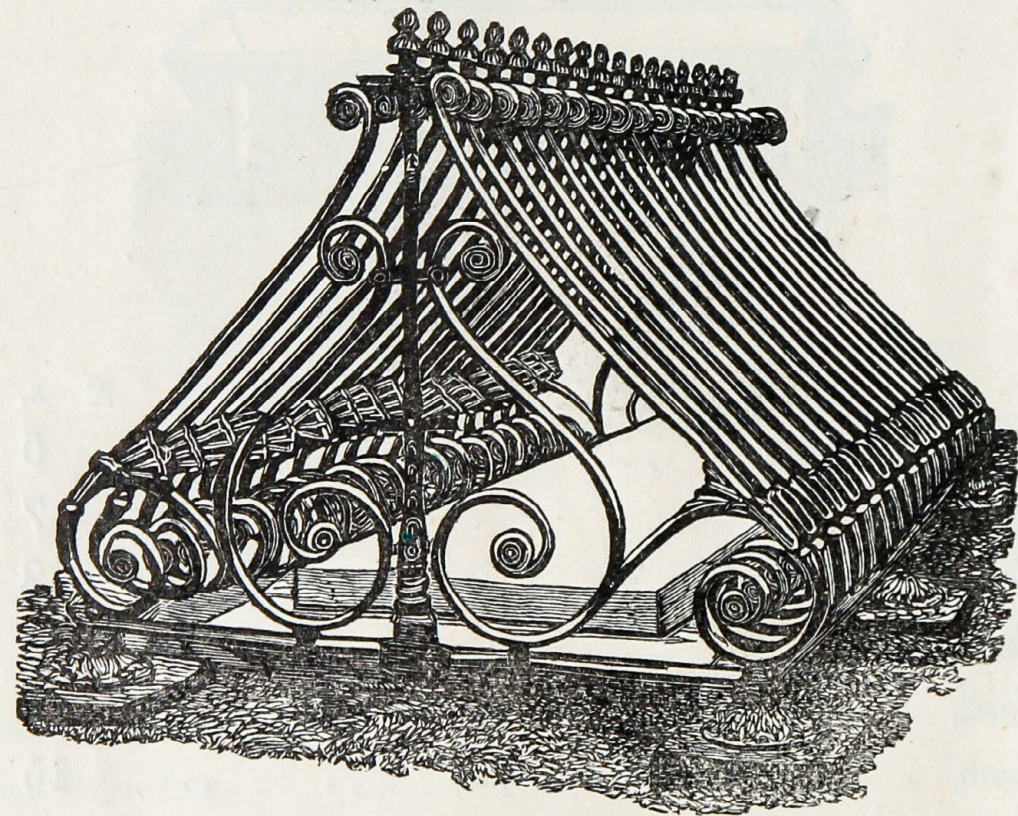
CIRCULAR PIGS' TROUGHS.

	£.	s.	d.
2 feet 10 inches, price	1	0	0
2 feet 6 inches		15	0
2 feet		10	0



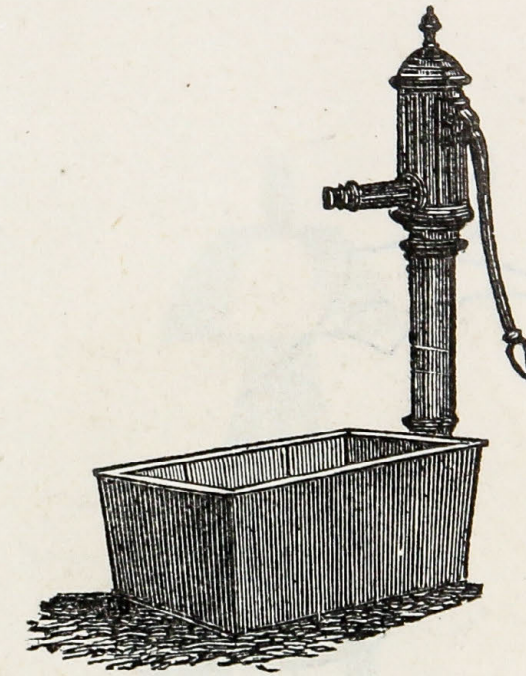
PIGS' TROUGHS.

	£	s.	d.
2 feet, price	5	0	
2 feet 6in, ,,	7	0	
3 feet, ,,	8	0	
3 feet 6in, ,,	10	0	
4 feet, ,,	12	0	
5 feet, ,,	15	0	
6 feet, ,,	18	0	



TOMB RAILING.

This pattern, price £12 0 0

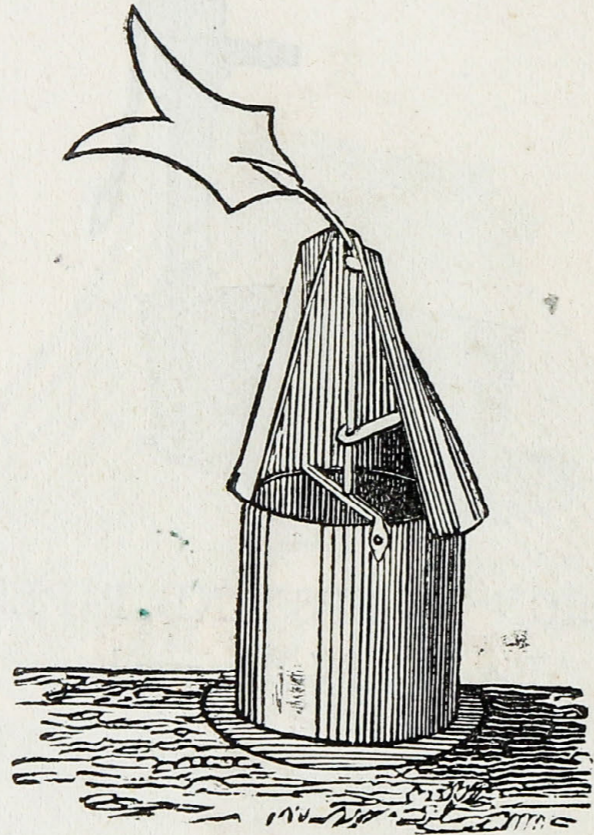


IRON PUMPS AND PIPES,
Fixed in Wells complete.

	£	s.	d.
10 feet deep, price	2	5	0
15 " "	2	15	0
20 " "	3	10	0
25 " "	4	0	0
30 " "	5	0	0
35 " "	6	0	0
40 " "	7	0	0
45 " "	8	0	0
50 " "	10	0	0

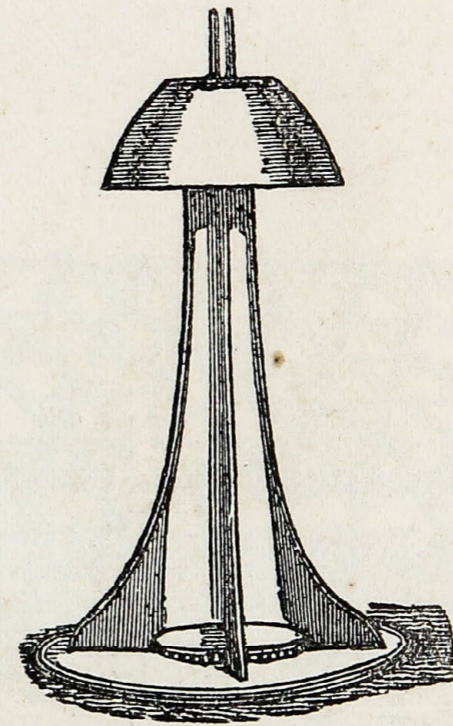
PUMP TROUGHS FOR DITTO.

4 feet long, 23 inches wide	2	0	0
3 feet long, 23 inches wide	1	10	0
2 feet 6 inches long, 18 inches wide	1	0	0
2 feet long, 16 inches wide	16	0	0



CAST IRON CHIMNEY TOPS.

					£	s.	d.
Price, each	10	0	

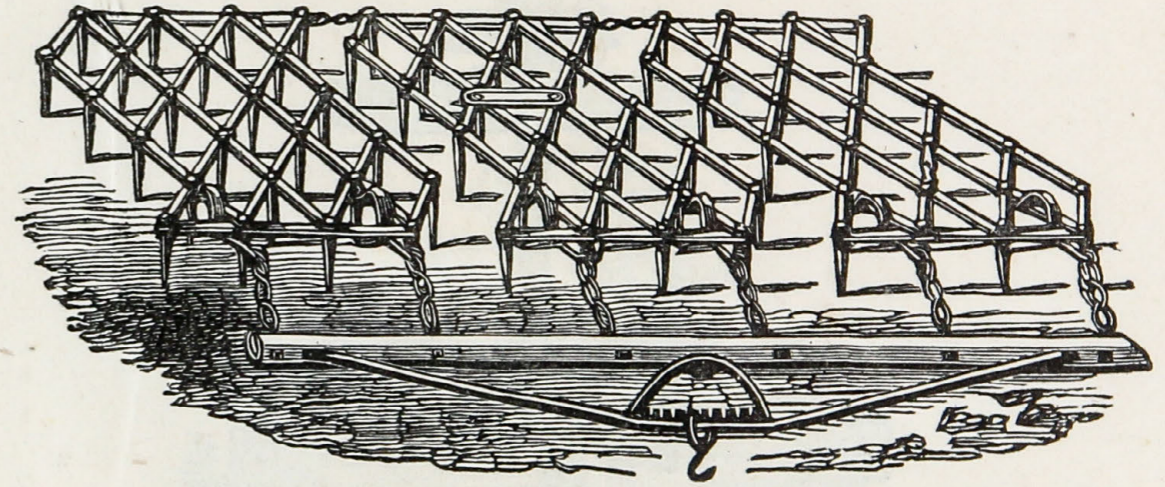


STACK POST.

							£	s.	d.
Price	7	6	

CHAIN HARROWS.

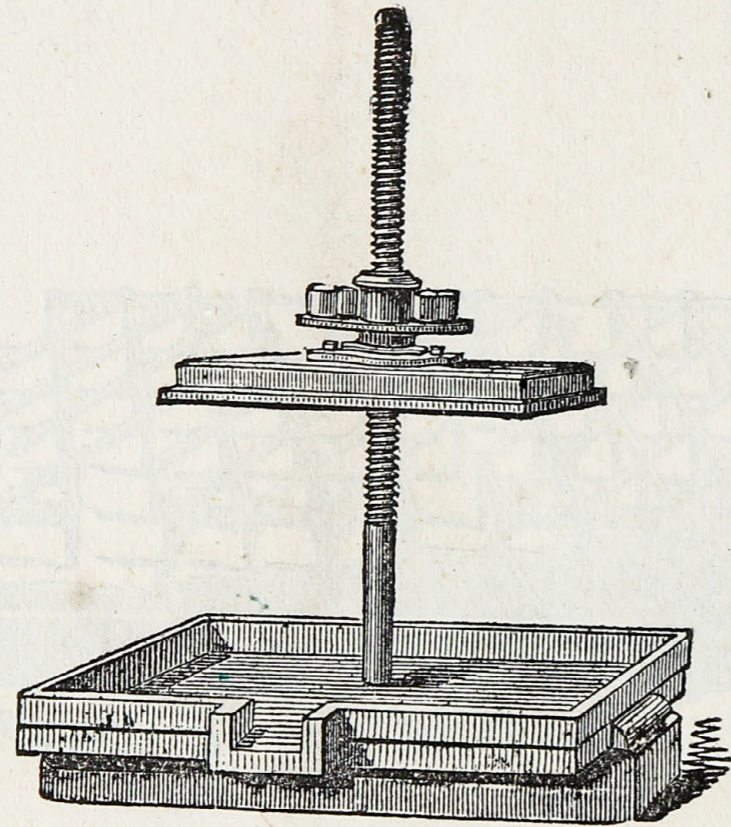
	£	s.	d.
6 foot square	2	5	0
7 foot ditto	2	12	0
8 foot ditto	3	0	0



DRAGS.

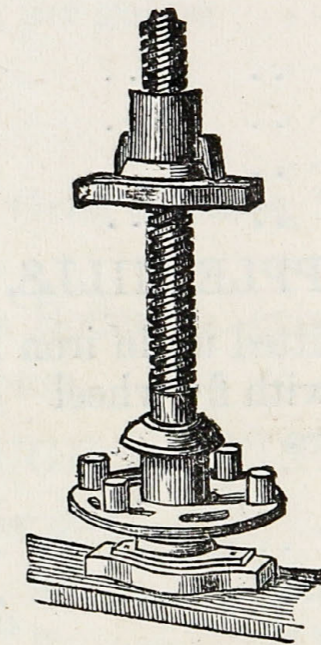
Per pound 3d.

Invented by R. White, in 1856.



This is the strongest and cheapest Cider Press made, the Screw is fixed in the centre of the Dish, and one man can work it with ease.

						£	s.	d.
4in. Screw	7	0	0
3 $\frac{3}{4}$ in.	6	5	0
3 $\frac{1}{2}$ in.	5	15	0
3 $\frac{1}{4}$ in.	4	12	0
3in.	4	4	0
2 $\frac{3}{4}$ in.	3	15	0



SINGLE CIDER SCREWS.

R. White can recommend these Screws to the notice of Agriculturists as the cheapest and strongest made.

					£	s.	d.
4 inch, price	7	0	0
3 $\frac{3}{4}$ " "	6	0	0
3 $\frac{1}{2}$ " "	5	0	0
3 $\frac{1}{4}$ " "	4	6	0
3 " "	3	15	0
2 $\frac{3}{4}$ " "	2	16	0
Iron Jambs for ditto, per set	3	0	0
Lever Bars, each		12	0