



The 20A is wood-beam, right-hand, light two-horse Plow; capacity, $6\frac{1}{2}$ by 13 inches. This is one of our most popular light two-horse Plows.

The No. 24 is a right-hand, general purpose, iron-beam, two-horse Plow, with about the same capacity as the No. 26, and has a steel moldboard, where parties desire a steel moldboard Plow.

The No. 25 is a right-hand, Southern combination Plow. Removing the wood-work to No. 2 Standard, a variety of steel blades may be attached, and thus be adapted to a great variety of work (see cut in price list). This a popular Plow in the South and Southwest.

The No. 25A is just the same as the No 25, except the moldboard is a size larger.

The No. 26 is a right-hand Plow, for general purposes. It is a medium size, two or three-horse Plow; perfect in shape, and gives general satisfaction. It has a capacity to turn a furrow $7\frac{1}{2}$ inches deep, and 15 inches wide.

The No. 27A is a right-hand Plow, a little larger than the No. 26, with the same capacity, but is especially adapted for hard, stony land and clay.

The No. 28 is a right-hand, large, two or three-horse Plow, and well adapted for heavy soils. It has a capacity to turn a furrow from 6 to 8 inches deep, and from 14 to 16 inches wide.

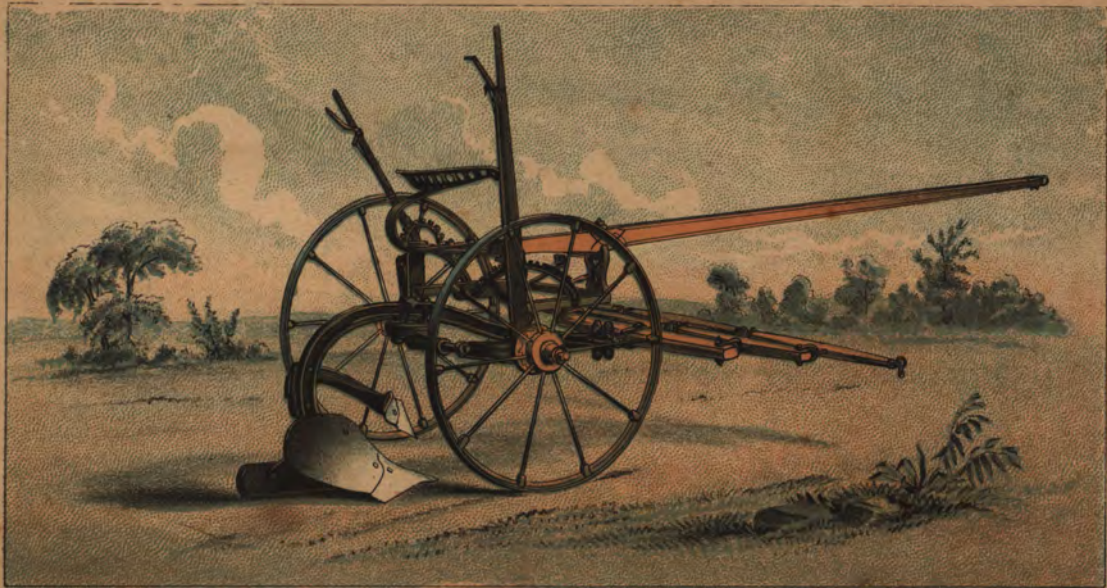
The No. 29 is a light, left-hand, general purpose Plow, for two horses; very light draft, and will turn a furrow 7 inches deep and 13 inches wide.

The No. 30 is a two or three-horse, left-hand, general purpose Plow; will turn a furrow from 6 to 8 inches deep, and from 14 to 16 inches wide.

The No 31 is a light, right-hand, general purpose Plow, with same capacity, style, finish and quality of work as the No. 29, left-hand.

The No. 32 is a wood-beam, right-hand, light two-horse slanting landside Plow, with shin piece; will turn a furrow $6\frac{1}{2}$ by 13 inches. Beam jointer and coulter used on all slanting landside Plows.

The No. 33 is a wood-beam, left-hand, two-horse slanting landside Plow, with shin piece; will turn a furrow $6\frac{1}{2}$ by 13 inches. Beam jointer and coulter used on this Plow.



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The No. 34 is a wood-beam, right-hand, two or three-horse, general purpose, slanting landside Plow; shin pieces, both steel and chilled; will turn a furrow 8 by 16 inches. Beam jointer and coulter used on this Plow.

The No. 35 is a wood-beam, right-hand, light one-horse slanting landside Plow; no shin piece used on this Plow; will turn a furrow $4\frac{1}{2}$ by 9 inches, too small for jointer or coulter.

No. 36 is a wood-beam, right-hand, ordinary one-horse, slanting landside Plow; chilled and steel shin pieces; will turn a furrow $5\frac{1}{2}$ by 11 inches; too small for jointer or coulter.

No. 37 is a wood-beam, right-hand, ordinary two-horse, slanting landside Plow, little larger than No. 32; chilled and steel shin pieces; will turn a furrow 7 by 14. Beam jointer and coulter used on this Plow.

No. 38 is a right-hand, wood-beam, ordinary one-horse slanting landside Plow, made especially for grape and vineyard purposes. This Plow is pronounced perfect for grape culture. The handles and standard are so constructed, that the furrow can be turned close up to the vines, or plants, without injury to them.

We furnish malleable beams for the following numbers of Plows: No. 26, 27A, and 15A.

Our shares are made of the best quality of Lake Superior iron, which insures great strength and hardness; finely polished; always fit. Look for our patent trade-mark on all castings.

GALE SULKY RAKE.

We claim for the Gale Sulky Rake, that it is superior to any hand or foot-dump rake made. Our wheels are about 5 inches higher than those used by any other manufacturers. The tire is $1\frac{1}{2}$ inches wide; the teeth are coiled, and made expressly for us, by the most reliable rake teeth manufacturers in this country. The important castings are all made of malleable iron, which is a sufficient guarantee of their durability. It is both foot and lock-lever combined, and no rake can compete with it for ease of handling; any child can handle it as well as a man. We spare no expense to make them the best rake in the market.