

THE "O. R. C." HAY TEDDER.

**The Best and Strongest for
Heavy Hay, and the Most
Durable.**

THE "O. R. C." TEDDER is unexcelled for strength and durability, ease of draft and quality of work done.

The GROUND WHEELS are closer together than on most Tedders, and this makes a stronger, better machine; better for working uneven ground, besides no hay is pressed down to the ground by the wheels; the outside teeth kick it up loose after the wheels pass over it.

THERE ARE TWO LEVERS in reach of the operator while sitting in the driver's seat—one to throw in and out of gear, the other to raise or lower the frame, as may be required.

Made of CHOICE MATERIALS, the best steel, malleable and wrought iron, by experienced mechanics. Painted two good coats of paint, striped and varnished.



**RAKES.
TEDDERS AND
DISC-HARROWS.**

KIMMEL & RICE,
Sole Agents to GEO. V. KEAFAUER
HARDWARE,
AND ALL KINDS OF
MACHINERY AND
DAYTON, OHIO.

COMBINED SHAFTS For One or Two Horses.

ALL FOR THE SAME PRICE.

If the farmer is mowing with two horses, he frequently wishes to use the double team in Tedding; in a moment this Tedder can be changed from shafts for one horse to a pole for two horses.

The forks are made of crucible steel, oil tempered, and each fork re-enforced by a triple spring. A SPRING STEEL SEAT WELL SUPPORTED.

It is not necessary to argue about the usefulness of a good Hay Tedder

FOR SPEED in SECURING THE CROP;

FOR USE ON CLOUDY DAYS, OR WHEN STORMS ARE APPROACHING;

FOR raising and drying hay that has been CUT and RAINED ON;

FOR IMPROVED QUALITY of the hay for feeding or selling;

FOR USE IN AIR DRYING.

FOR ALL THESE PURPOSES, and for many good reasons, every farmer should have a first-class "O. R. C." Tedder.

IT IS THE BEST.

Not a Cheap Tedder but a Good One.

"O. R. C." Tedder No. 1, 6 Forks 470 lbs.

"O. R. C." Tedder No. 2, 8 Forks 500 lbs.

Fork Passing a Stump.

The "O. R. C." Tedder with Eight Forks.

THE "O. R. C." TEDDER.

WINTERS PRINT & LITHO, 69 SPRINGFIELD, O.