

TX51 2 Wheel Rake

DIME	NSIOI	US AND	WEIGHT
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WINDROW WIDTH	VARIES
WEIGHT	188 LBS
WORKING WIDTH	4 ft (48 in)
DIAMETER OF WHEELS	4 ft 7in (55 in)

GENERAL

NO. OF FINGERS	40 PER WHEEL
PTO	CROP DRIVEN
GREASE FITTINGS	YES

TRACTOR REQUIREMENTS

TRACTOR HITCH	CAT. 1, 3-POINT HITCH
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TS130 2+2 V Rake

DIMENSIONS AND WEIGHT

WINDROW WIDTH	VARIES
WEIGHT	260 LBS
WORKING WIDTH	10ft 10in (150 in)
DIAMETER OF WHEELS	4 ft 7in (55 in)

GENERAL

NO. OF FINGERS	40 PER WHEEL
PTO	CROP DRIVEN
GREASE FITTINGS	YES

TRACTOR REQUIREMENTS

TRACTOR HITCH	CAT, 1, 3-POINT HITCH
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TM150 4 Wheel Rake

DIMENSIONS AND WEIGHT

WINDROW WIDTH	VARIES
WEIGHT	400 LBS
WORKING WIDTH	12ft 6in (130 in)
DIAMETER OF WHEELS	4 ft 7in (55 in)

GENERAL

NO. OF FINGERS	40 PER WHEEL
PTO	CROP DRIVEN
GREASE FITTINGS	YES

TRACTOR REQUIREMENTS

TRACTOR HITCH	CAT. 1, 3-POINT HITCH



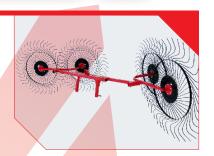
PHONE: 833-888-IBEX EMAIL: info@ibexequipment.com WEBSITE: ibexequipment.com

Wheel Rakes



REQUIRES MINIMAL HORSEPOWER.

Wheel rakes are the most economical choice for raking hay. With few moving parts, they are mechanically simple and require only modest horsepower.



PERFECT WINDROWS

Manufactured in Italy, Ibex wheel rakes are built for speed and productivity when handling dry hay. Designed to fluff and flip the cut crop for better sun exposure, these wheel rakes create the right-sized windrows needed for the baling process.



SIMPLE AND ECONOMICAL.

The Ibex line of crop-driven wheel rakes is designed to provide a gentle, cost-effective solution for your hay raking needs. Wheel rakes are a simple and economical alternative to powered rakes. There are no requirements for a PTO or hydraulics. The rake is driven by contact with the crop being raked and the forward motion of your tractor.



