



REF	07024
Machine	LARGE BALER
Brand	CASE
Model	LB 424 XL

Main Technical Data

- Bale dimensions (W x H x L) 120 x 70 x 260 cm
- Minimum PTO Power 90 kW / 122 HP
- Pick-up with 2.232 mm
- Pick-up gauge wheels 2, adjustable without tools
- Feeding system packer, fork type stuffer with 6 tines
- Plunger speed 48 strokes/min
- Length of strokes 710 mm
- Tying system double knot type
- Twine type 110-150 m/kg plastic
- Number of knotters 6
- Knotter fans and type 2, standard
- Knotter function alert monitor and monitoring flags
- Twing bale capacity 32
- Bale density control:
- Proportional 3-way control AFS Pro 700
- Manual override Standard
- Tyres with single axle 600/500 22,5 or 710/40 22,5
- Tyres with steered tandem axle 500/50 - 17

Dimensions:

- Length with chute raised 8.255 mm
- Height single axle 2.953 mm
- Width single axle
- 600/55-22,5 2.948 mm
- 710/40-22,5 2.984 mm
- Width with tandem axle 500/50-17 2.782 mm

- Weight 9.100 kg
- Year of manufacture 2020
- Registered machine

Equipment:

- Steered tandem axle
- Bale release system
- Centralized greasing system
- Rake Mur U-9100

(Characteristics based according to technical data)