

ROZMITAL

CZECH MANUFACTURING WITH 100 YEARS TRADITION

Roll balers

NEW



www.rozmital.com/en

Roll balers

LB – V120



16-cylinder pressing chamber



Rotor

Standard equipment: control panel, twine wrapping, mechanical chamber fill indicator, parking support, ejection ramp

Optional equipment: net wrapping, chain central lubrication, wide-angle PTO shaft, wide-angle PTO shaft with automatic coupling, rotor feeder, rotor feeder with blades, preservative applicator

Roll balers are characterized by the robust, durable construction, typical for all Rozmital machines.

The 16-cylinder pressing chamber is an economical choice that provides a high degree of even compaction and consistently shaped bales.

The baler is particularly suitable for baling haylage.

Wide tires (400 mm) are standard equipment, allowing the baler to move smoothly even on soft and waterlogged soils.

The digital control panel allows the machine operator to control the baler comfortably from the tractor cab.

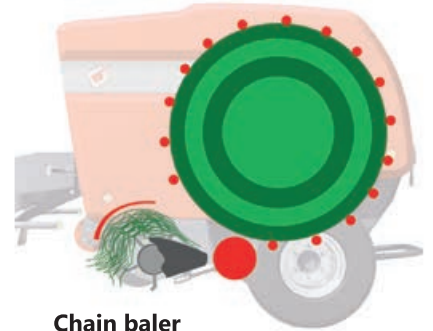
Technical data		LB - V120
Type		Fixed chamber roll baler
Bale diameter	cm	120
Bale width	cm	120
Required power	HP	60 (standard)
Weight	kg	2350 (standard)
		2450 (with rotor feeder)
		2750 (with rotor feeder and blades)
Pickup width	mm	1800
Length	mm	3900 (standard)
		4000 (with rotor feeder)
		4000 (with rotor feeder and blades)
Width	mm	2470
Height	mm	2050
Tires		400/60-15,5 14PR
Twine/net wrapping		yes/optional
PTO shaft VH (rpm)		540

- Cylinder press with fixed chamber
- Suitable for haylage
- Bale diameter 120 cm
- Net or twine wrapping
- Ejection ramp
- Reliable pick-up mechanism
- Fork feeder or rotor feeder
- Robust and durable blades
- Easy servicing and maintenance

Roll balers

LB – R120

LB – R150



Chain baler



Pick-up mechanism

Standard equipment: control panel, twine wrapping, parking support, ejection ramp

Optional equipment: net wrapping, chain central lubrication, wide-angle PTO shaft, wide-angle PTO shaft with automatic coupling, pick-up 2 m (only for LB-R150)

The LB-R120 and LB-R150 balers have a simple and reliable design that works well under a variety of conditions.

Both products are equipped with a fixed chamber with 33 bars with infinitely adjustable material compaction.

Wide tires (400 mm) are standard equipment, allowing the baler to move smoothly even on soft and waterlogged soils.

The digital control panel allows the machine operator to easily monitor and control the baler.

Technical data	LB – R120	LB – R150
Type	Chain baler with fixed chamber	Chain baler with fixed chamber
Bale diameter	cm 120	150
Bale width	cm 120	120
Required power	HP 60	60
Weight	kg 2555	2950
Pickup width	mm 1800	1800
Length	mm 4325	5070
Width	mm 2540	2550
Height	mm 2200	2395
Tires	400/60-15,5 14PR	400/60-15,5 14PR
Twine/net wrapping	yes/optional	yes/optional
PTO shaft (rpm)	540	540

- Chain press with fixed chamber
- Perfect for dry materials
- Bale diameter 120 or 150 cm
- Net or twine wrapping
- Ejection ramp
- Reliable pick-up mechanism
- Easy servicing and maintenance

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DEALER

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