

RF 3120

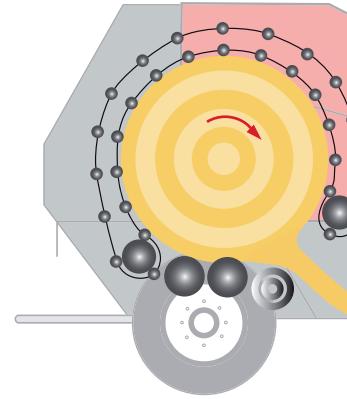


圓形牧草打包機

Compact Fixed Chamber Baler



Simple and Reliable Round Baler



The compact Vicon RF 3120 is a simple and very reliable full chain baler producing bales with a diameter of 1.20m. The baler has a low weight with minimum power requirement and is very easy to operate.

The Vicon RF 3120 is fitted with a 1.7 or 2.0m wide pick-up.



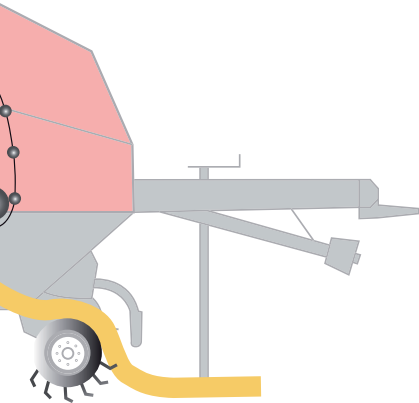
Fork Feeder for Huge Intake Capacity

The RF 3120 is fitted with a cost efficient fork feeder intake system. This system provides direct feed into the bale chamber, and the wide opening allows almost unrestricted intake capacity for fast and efficient bale start. The fork feeder is provided with a crop press above the pick-up that ensures a regular crop flow even from large bulky swaths.

Net Wrap

Using a reliable net wrap application system, the RF 3120 baler ensure full coverage right to the edge of the bale. It's a system that provides considerable savings on net consumption, giving the bale excellent transport and stacking properties.

Technical Specifications



Full Chain Baler Concept

The Vicon RF 3120 features a full chain and slat chamber concept. The chain and slat chamber provides a firm grip on the bale and ensures early and constant bale rotation. The tail gate has a completely enclosed design to reduce crop loss to a minimum.



Twine Tying

The simple twine tying system with double twine application is a cost-saving option, keeping binding time to the minimum. The tying cycle is started automatically or manually by the Alpha monitor from the tractor cab. Both facility and comfort are combine on this controller.

Model	RF 3120 F
Weight and Dimensions	
Length (m)	3.60
Width (m)	2.24
Height (m)	1.95
Weight (kg)	1840
Bale Chamber	
Slats (nb)	30
Diameter (m)	1.20
Width (m)	1.20
Bale ramp	•
Pick-up	
Working width (cm)	170
Number of tine rows	4
Tine spacing (mm)	60
Short crop device	Crop deflector
Pneumatic gauge wheels	•
Intake	
Fork Feeder	•
W-A PTO shaft	o
Shear bolt protection	•
Binding	
Twine (double) / Capacity (m)	•/4
Net / Capacity (m)	o/1
Net & Twine / Capacity (m)	o/1&4
Operations	
Alpha monitor (Electric)	•
Hydraulic outlets	1SA+1DA
Wheels and Axles	
11.5/80-15	•
15.0/55-17	o
19.0/45-17	-
Hydraulic brakes	-
Pneumatic brake	-
Others	
Reversible linkage (up & down)	•
PTO (rpm)	540
Min power requirement (kW/hp)	37/50

• = Standard o = Optional - = Not available

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