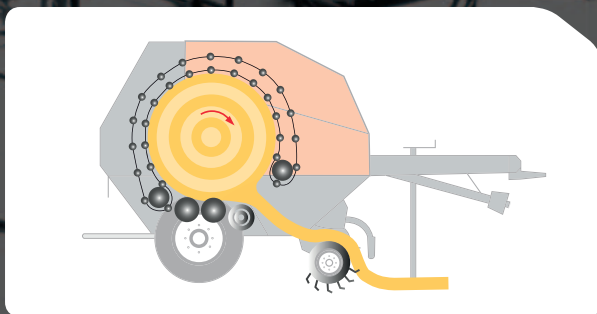


GA FB12 - FB15
FIXED CHAMBER BALERS



GA FB12 - FB15



Full Chain and Slat Chamber Concept

The Gallignani FB 12 and FB 15 feature a full chain and slat chamber concept. The FB 12 is available with a bale diameter of 1.20x1.20m and the FB 15 offers a bale diameter of 1.20x1.50m. 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. They are regarded as a good solution in terms of reliability, low operating costs and high productivity.



2.00M WIDE PICK-UP

Fork Feeder for good Intake Capacity

The Gallignani FB 12 and FB 15 are 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 height adjustable 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 FB balers 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.

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 manually by the monitor from the tractor cab.



Twine tying.



2.0m wide pick-up.



Fork feeder intake system.

Technical Specifications

MODEL	GA FB12 L	GA FB12 LRe	GA FB12 LR	GA FB15 L	GA FB15 LRe	GA FB15 LR
WEIGHT AND DIMENSIONS						
Length (m)	3.61	3.61	3.61	3.95	3.95	3.95
Width (m)	2.24	2.24	2.24	2.24	2.24	2.24
Height (m)	1.95	1.95	1.95	2.32	2.32	2.32
Weight (kg)	1920	1920	2000	2400	2400	2480
BALE CHAMBER						
Bale Size (m)	1.20x1.20	1.20x1.20	1.20x1.20	1.20x1.50	1.20x1.50	1.20x1.50
Rollers (nb) / Slats (nb)	-/30	-/30	-/30	-/41	-/41	-/41
Belts (sectors)	-	-	-	-	-	-
Bale ramp	●	●	●	●	●	●
PICK-UP						
Working width (cm)	2000	2000	2000	2000	2000	2000
Number of tine rows	4	4	4	4	4	4
Tine spacing (mm)	55	55	55	55	55	55
Short crop device	crop deflector	crop deflector	crop deflector	crop deflector	crop deflector	crop deflector
Pneumatic gauge wheels	2	2	2	2	2	2
INTAKE						
Fork Feeder	●	●	●	●	●	●
Dual Fork Feeder	-	-	-	-	-	-
SuperFeed Rotor	-	-	-	-	-	-
SuperCut-14 knives	-	-	-	-	-	-
Single Knife Protection	-	-	-	-	-	-
Drop floor	-	-	-	-	-	-
DRIVELINE						
W-A PTO shaft	0	0	0	0	0	0
Shear bolt Protection	●	●	●	●	●	●
Cam Clutch Protection	-	-	-	-	-	-
BINDING						
Twine (double) / Capacity	● / 4	-	-	● / 4	-	-
Net / Capacity	-	● / 1	-	-	● / 1	-
Net & Twine / Capacity	-	-	● / 1 N 4 T	-	-	● / 1 N 4 T
OPERATIONS						
Monitor	●	●	●	●	●	●
Hydraulic outlets	1 SA + 1 DA	1 SA+ 1 DA	1 SA + 1 DA	1 SA + 1 DA	1 SA+ 1 DA	1 SA + 1 DA
WHEELS AND AXLES						
11.5/80-15	●	●	●	●	●	●
15.0/55-17	0	0	0	0	0	0
19.0/45-17	-	-	-	-	-	-
550/45-22.5	-	-	-	-	-	-
Hydraulic brakes	-	-	-	-	-	-
Pneumatic brakes	-	-	-	-	-	-
OTHERS						
Drawbar	●	●	●	●	●	●
PTO (rpm)	540	540	540	540	540	540
Min. power requirem. (kW/hp)	37/50	37/50	37/50	37/50	37/50	37/50

● = Standard Equipment 0 = Optional Equipment - = Not available