

## MODELS

## BB9050 / BB9060

## BB9070 / BB9080

Type		Standard	Packer Cutter	Rotor Cutter	Standard	Rotor Cutter
<b>Bale dimensions</b>						
Width / Maximum length	(cm)	80 / 260	80 / 260	80 / 260	120 / 260	120 / 260
Height		70 / 90	70 / 90	70 / 90	70 / 90	70 / 90
<b>Tractor requirements</b>						
Minimum PTO Power	[kW/hp(CV)]	75/102	80/110	95/130	85/114 / 90/122	105/141 / 110/150
<b>Main Drive</b>						
Protection		Shearbolt, overrunning clutch and slip clutch				
<b>Super Sweep™ Pick-up</b>						
Width (DIN 11220)	(m)	1.98	1.98	1.98	2.25	2.4
<b>CropCutter™ system</b>						
Knife distance	(mm)	–	6	11 or 23	–	17 or 33
Knife removal		–	From the front	Sliding knife drawer	–	Sliding knife drawer
<b>Feeding system</b>						
Feeder		2 packer forks	3 packer forks	Rotor	3 packer forks	Rotor
		6 single tines	6 single tines	Width 972mm "W" tine configuration	9 single tines	Width 1356mm "W" tine configuration
Feeder Protection		Slip Clutch	Slip Clutch	Cut-out clutch	Slip Clutch	Cut-out clutch
Stuffer		fork type with 4 tines	fork type with 6 tines	fork type with 4 tines	fork type with 6 tines	fork type with 6 tines
Stuffer Protection		Shearbolt	Shearbolt	Shearbolt	Shearbolt	Shearbolt
<b>Plunger</b>						
Speed	(Strokes/min)	42	42	42	42	42
Length of stroke	(mm)	710	710	710	710	710
<b>Tying system</b>						
Type		Double knot type	Double knot type	Double knot type	Double knot type	Double knot type
Number of twines		4	4	4	6	6
Knotter fan type		Electric	Electric	Electric	Electric	Electric
Knotter function alert		Monitor and visual	Monitor and visual	Monitor and visual	Monitor and visual	Monitor and visual
Knotter Lubrication		Grease	Grease	Grease	Grease	Grease
Twine ball capacity		30	30	30	30	30
<b>Bale density system</b>						
Proportional 3-way control		Monitor controlled	Monitor controlled	Monitor controlled	Monitor controlled	Monitor controlled
Manual override		●	●	●	●	●
<b>Electronic control system</b>						
ISO 11783 Connection Ready		●	●	●	●	●
InfoView II™ monitor		○	○	○	○	○
IntelliView III™ touch screen colour monitor		○	○	○	○	○
<b>Axles Tyre size</b>						
Single axle		600/55x22.5 710/40x22.5	600/55x22.5 710/40x22.5	600/55x22.5 710/40x22.5	600/55x22.5 710/40x22.5	600/55x22.5 710/40x22.5
Tandem axle with or without Auto-Steer™ system		500/50x17	500/50x17	500/50x17	500/50x17	500/50x17
Large wheel tandem axle with Auto-Steer™ system		–	–	– / 560/45x22.5 620/50R22.5	–	560/45x22.5 620/50R22.5
<b>Baler dimensions</b>						
Width (Single axle 600/55x22.5 tyres)	(mm)	2580	2580	2580	2580	2580
Width (Tandem axle 500/50x17 tyres)	(mm)	2520	2520	2520	2520	2520

Standard Equipment: Central greasing system, Standard Bale-Eject™ system, Roller bale chute / hydraulic folding.

Optional Equipment: Automatic greasing, Partial bale-Eject™ system, Working lights, Camera monitoring system, Bale weighing system, moisture measuring system, Hard face knife kit, Electronic Bale Length system.

● Standard ○ Optional – Not Available