

Models	BR7060		BR7070	
Feeder type	Fork	Rotor	Fork	Rotor
Bale Size				
Diameter Min. / Max. (m)	0.9 / 1.5		0.9 / 1.8	
Width (m)	1.2		1.2	
Driveline				
PTO speed (rpm)	540		540	
Protection	Slip Clutch	Cut out Clutch	Slip Clutch	Cut out Clutch
PTO power (Min.) [kW/hp(CV)]	45/65	52/70*	52/70	60/80*
Hydraulic valves Min. / Max.	2 / 4	2 / 4	2 / 4	2 / 4
Pick-up				
Width - DIN 11220 (m)	2	2.3	2	2.3
Number of tines / Tine bars	112 / 4	128 / 4	112 / 4	128 / 4
Flow sustaining windguard	●	●	●	●
Plate type front extension	○	●	○	●
Roller type front extension	-	○	-	○
Pick-up wheels	4.8x4-8x4ply	15x6-4ply	4.8x4-8x4ply	15x6-4ply
Hydraulic pick-up lift	●	●	●	●
Feeding				
Pick-up	2 converging augers		2 converging augers	
Feeding system	Two stage fork	"W rotor"	Two stage fork	"W rotor"
CropCutter™ system	-	○	-	○
Type	-	"W" profile rotor	-	"W" profile rotor
Number of knives	-	15	-	15
CropCutter™ engagement	-	Hydraulic	-	Hydraulic
Knife protection	-	Individual spring	-	Individual spring
Bale Formation				
Type	Roll-Belt™		Roll-Belt™	
Pivoting formation rollers	3		3	
Belts	6, endless		6, endless	
Belts surface	Mini-Rough-Top (MRT)		Mini-Rough-Top (MRT)	
AutoWrap™ twine version				
System	Mechanical	-	Mechanical	-
Twine Storage	6 ● + 5 ○	-	6 ● + 5 ○	-
Twine pattern	Centre to side	-	Centre to side	-
Twine start	Automatic	-	Automatic	-
Twine arms	Twin, telescopic	-	Twin, telescopic	-
Wrap choices (turns)	10, 14, 18, 22	-	10, 14, 18, 22	-
Bale Shape Indicator	Electronic	-	Electronic	-
Bale Command Plus™				
Net wrapping system	Electronic / duckbill		Electronic / duckbill	
Coverage	Over the edge (1.30 m)		Over the edge (1.30 m)	
Net storage	2 ● + 1 ○		2 ● + 1 ○	
Number of wraps	Variable: 1.5 - 6		Variable: 1.5 - 6	
Twine wrapping system	Automatic		Automatic	
Twine pattern	Centre to side		Centre to side	
Twine arms	Twin, telescopic		Twin, telescopic	
Twine storage	6 ● + 5 ○		6 ● + 5 ○	
Pre-programmed wrap choices (turns)	14, 18, 22		14, 18, 22	
Customer programmed wrap choice (turns)	1 variable		1 variable	
End wraps	Variable 2 - 4		Variable 2 - 4	
Bale shape indicator	Electronic		Electronic	
Baler dimensions				
Overall length (m)	4.47		4.75	
Height (31 x 13.5 - 15) (m)	2.66	-	2.9	-
Height (480/45 - 17) (m)	2.68	2.75	2.9	2.98
Height (380/55 - 17) (m)	2.55	2.62	-	2.85
Weight				
Auto wrap (kg)	2550	-	2820	-
Net / twine (kg)	2540	-	2810	-
Rotor Feeder (kg)	-	2920	-	3110
Rotor Cutter (kg)	-	3010	-	3200
Tyre possibilities				
31 x 13.5 - 15	●	-	●	-
480/45 - 17	○	●	○	●
380/55 - 17	○	○	-	○
Other equipment				
Hydraulic brakes	○	○	○	○
Bale ramp	●	●	●	●
Maximum road** (kph)	50		50	

* SuperFeed™ model only ** Depending on local legislation ● Standard ○ Optional - Not available