

QUADRANT

		2100 RF / RC	1150
Hitching			
PTO shaft speed	rpm	1000	1000
Hydraulic jack		●	–
Pick-up			
Width	m	2.10	2.00
DIN raking width	m	1.90	1.80
Number of tine bars		4	4
Ground tracking via two oscillating pick-up castor guide wheels		●	●
POWER FEEDING SYSTEM (PFS) with double-roller crop press		●	–
Crop guard with baffle		–	●
Hydraulic connection			
Two single-acting spool valves and one open return line		●	–
One single-acting and one dual-acting spool valve		–	●
Crop feed			
Rotor		ROTO FEED / ROTO CUT	High throughput forced intake with upper packer tines
Number of knives		– / 16	–
Packer tines cycle / ram stroke		3	2
Bale chamber			
Ram strokes	rpm	51	65
Max. baling pressure	bar	150	185
Bale chamber dimensions			
Length	m	2.75	2.40
Width	m	0.80	0.80
Height	m	0.70	0.50
Bale length	m	0.50 – 2.50	0.70 – 2.40 with 2.00-m bale accumulator
Control terminal			
Model		COMMUNICATOR	–
Wrapping and tying			
Number of knotters		4	4 with electric twine failure indicator
Number of twine reels in the twine box		24 x 11 kg	16 x 11 kg
Knotter cleaning		TURBO FAN ●	●
Bale drop onto field			
Roll chute		● / –	●
Roll chute, hydraulic with ejector		○ / ●	–
Lubrication			
Central lubrication, manual		●	–
Central lubrication, automatic		○	–

● Standard ○ Optional – Unavailable

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Axle			
Single axle		●	●
Tandem axle		○	–
Tyres			
Single axle 500/55-20 12 PR		–	●
Single axle 600/50 R 22.5		●	–
Tandem axle 520/50 R 17		●	–
Dimensions and weights			
Width	m	2.34 – 2.47	2.64 with guide wheels fitted
Height	m	2.52 – 2.59	2.40
Length	m	7.74 (transport)	6.20 (transport)
		9.16 (operations)	7.50 (operations)
Weight	kg	6950 / 7140	3600
		with tandem axle	
Additional equipment			
Humidity sensor		○	–
Bale drop sensor		○	–
ISOBUS connection cable		○	–
Blanked-off knives		– / ○	–
Bale ejector		○/●	○
Bale accumulator		–	○

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