

## QUADRANT

		2200 ADVANTAGE	2100 RF / RC
<b>Hitching</b>			
PTO shaft speed	rpm	1000	1000
Hydraulic jack		●	●
<b>Pick-up</b>			
Width	m	2.10	2.10
DIN raking width	m	1.90	1.90
Number of tine bars		4	4
Ground tracking via two oscillating pick-up castor guide wheels		●	●
Baffle plate		●	–
Double-roller crop press		□	–
POWER FEEDING SYSTEM (PFS) with double-roller crop press		□	●
<b>Hydraulic connection</b>			
One double and one single-acting valve		●	–
Two single-acting valves and one open return line		–	●
<b>Crop feed</b>			
Rotor		Chopping rotor	Chopping rotor / ROTO CUT
Number of knives		–	– / 16
Three-phase packer tines		●	●
<b>Bale chamber</b>			
Ram strokes	rpm	51	51
Control terminal		Manual	COMMUNICATOR
Max. baling pressure	bar	180	150
<b>Bale chamber dimensions</b>			
Length	m	3.00	2.75
Width	m	1.20	0.80
Height	m	0.70	0.70
Bale length	m	0.50 – 3.00	0.50 – 2.50
<b>Control terminal</b>			
Model		– / CMT	COMMUNICATOR
Tying			
Number of knotters		6	4
Number of twine reels in the twine box		24	24
TURBO FAN Knotter cleaning		●	●
<b>Bale drop onto field</b>			
Bale chute		●	–
Roll chute		□	● / –
Roll chute, hydraulic with ejector		□	□ / ●
<b>Lubrication</b>			
Manual lubrication		●	–
Central lubrication, manual		□	●
Central lubrication, automatic		(with or without CMT)	□

● Standard ○ Optional □ Variable

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		2200 ADVANTAGE	2100 RF / RC
<b>Axle</b>			
Single axle		●	●
Tandem axle		○	○
Steered tandem axle		–	– / ○
<b>Tyres</b>			
Single axle 600/50 R 22.5		●	●
Single axle 700/45 R 22.5		○	–
Tandem axle 520/50 R 17		●	●
Steered tandem axle 500/50 R 17 F+		–	– / ●
Steered tandem axle 500/55 R 20		–	○
<b>Dimensions and weights</b>			
Width	m	2.52 – 2.96	2.34 – 2.47
Height	m	2.56 – 2.60	2.52 – 2.59
Weight	kg	6800	6950 / 7140
<b>Additional equipment</b>			
Humidity sensor		○ (only with CMT)*	○
Bale drop sensor		○ (1) (only in CMT)*	○
Bale chute positioning sensor		○ (only with CMT)*	–
ISOBUS connection cable		–	○
Blanked-off knives		–	– / ○

● Standard ○ Optional □ Variable

(1) Only with hydraulic roll chute with ejector \* Two of the three sensors can be selected CMT: CLAAS Medium Terminal

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Specifications