

QUADRANT		4000
<b>Hitching</b>		
PTO shaft speed	rpm	1000
Hydraulic jack		●
Ball hitch		○
Hydraulic connection		1 dual-acting and 1 single-acting
<b>Pick-up</b>		
Width	m	2.00
DIN raking width	m	1.80
Number of tine bars		4
Ground tracking via two oscillating pick-up castor guide wheels		●
<b>Crop feed</b>		
Phase packer tines		2 ●
Packer tines	Qty.	5
<b>Bale chamber</b>		
Ram strokes	rpm	61
Max. baling pressure	bar	160
Bale ejector		●
Moisture sensor		○
<b>Bale chamber dimensions</b>		
Length	m	2.12
Width	m	0.80
Height	m	0.50
Bale length	m	0.70 – 2.40
<b>Operation</b>		
CEMIS 700		○
ISOBUS cable		●
Automatic central lubrication		●
Manual central lubrication		○
<b>Wrapping</b>		
Number of knotters		4
Number of twine reels in twine box		16 x 11.5 kg
Knotter cleaning with two blowers		●
TURBO FAN knotter cleaning system		○
<b>Bale drop onto field</b>		
Mechanically folding roller bale chute		●
<b>Dimensions and weights</b>		
Width	m	2.45
Height	m	2.73
Length in transport position	m	6.63
Length in working position	m	7.75
Height with DUO PACK	m	3.00
Length with DUO PACK	m	9.75
Weight (single axle)	kg	4210
Weight with DUO PACK	kg	4830
<b>Tyres</b>		
Single axle		500/55 R 20

CLAAS continually develops its products to meet customer requirements. This means that all products are subject to change without notice. All descriptions and specifications in this brochure should be considered approximate and may include optional equipment that is not part of the standard specifications. This brochure is designed for worldwide use. Please refer to your nearest CLAAS dealer and their price list for local specification details. Some protective panels may have been removed for photographic purposes in order to present the function clearly. To avoid any risk of danger, never remove these protective panels yourself. In this respect, please refer to the relevant instructions in the operator's manual.

● Standard ○ Optional □ Available – Unavailable