

## SPECIFICATIONS

	V451G	V451M	461M
<b>BALES</b>			
Diameter (m)	1.0-1.65	1.0-1.65	1.0-1.85
Width (m)	1.21	1.21	
<b>PICKUP</b>			
Width (m)/(m DIN)	2.20 m (2.12 m DIN)	2.00 m (1.86 m DIN) and 2.20 m (2.12 m DIN)	
Tines bars	4	4 or 5 (2.20 m only)	
Crop compressor	Compressor shield or compressor roll	Compressor shield or compressor roll	
Gauge wheels	Fixed	Fixed or castor action	
<b>ROTOR FEEDER</b>			
Type / number of knives	RotoFlow HC / No knife	RotoFlow HC Premium / No knife	
	–	MaxiCut™ HC 13 Premium / 13 knives	
Knife set	–	MaxiCut™ HC 25 Premium / 25 knives (selected countries)	
Unplugging system	Manual wrench + rotor clutch	0/13 - 0/12/13/25	
		Full width drop floor with parallel kinematic	
<b>BALE CHAMBER</b>			
Type	6 laced belts + 2 front rolls + starter roll	6 laced belts + 2 front rolls + starter roll	
Belts driving rolls	1	1 or 2 (option with rotoFlow HC premium, standard with MaxiCut™)	
Density setting	From the baler	From the baler (BaleTrak™ plus) or from the monitor (Implement Display 1100 / no display)	
Softcore	0% density/diameter adjustable from the monitor	0% density/diameter adjustable from the monitor (Baletrak™ plus) or density and diameter fully adjustable from monitor (Implement Display 1100 / no display)	
<b>NET BINDING</b>			
Net system	Standard – on baler tailgate Fully adjustable from monitor	Standard – on baler tailgate Fully adjustable from monitor	
Boarding capacity	2 rolls	2 rolls	
B-Wrap	–	Option	
<b>TWINE BINDING</b>			
Twine system	Option – 2 independent arms	Option – 2 independent arms	
Boarding capacity	8 twine spools	8 twine spools	
<b>BALE EJECTION</b>			
Ejection	Traditionnal tailgate	Traditional tailgate	
Bale dumping	Option – unloading ramp	Option – unloading ramp	
Tractor Baler Automation	–	–	
<b>POWER TAKE OFF</b>			
PTO security	Camclutch	Camclutch	
PTO speed and capacity	540 RPM – 102 kW	540 RPM – 113 kW	
<b>DISPLAYS</b>			
Type	BaleTrak™ Easy or BaleTrak™	Baletrak™ Plus or Implement Display 1100 or no monitor	
<b>MAINTENANCE</b>			
Automatic chain lubrication	Standard	Standard	
Grease bank	Standard	Standard	
Automatic bearings greasing	–	Option – cartridge system	
<b>WRAPPING SYSTEM</b>			
Bale transfer	–	–	
Wrapping arms	–	–	
Dumping mode	–	–	
Film boarding capacity	–	–	
<b>TYRES</b>			
Tyre size	15/55-17	15/55-17	
	500/50-17	500/50-17	
	–	500/55-20	
	–	–	
<b>MINI POWER REQUIREMENT</b>			
kW (hp)	100 hp	100 hp (no knife – knives not engaged)	
	–	110 hp (13 knives engaged)	
	–	–	

V451R		V461R		C451R		C461R	
0.8-1.60		0.8-1.85		0.8-1.60		0.8-1.85	
1.21				1.21			
2.20 m (2.12 m DIN)				2.20 m (2.12 m DIN)			
5				5			
Compressor roll				Compressor roll			
Fixed or castor action				Fixed or castor action			
RotoFlow HC Premium / No knife				RotoFlow HC Premium / No knife			
MaxiCut™ HC 13 Premium / 13 knives				MaxiCut™ HC 13 Premium / 13 knives			
MaxiCut™ HC 25 Premium / 25 knives				MaxiCut™ HC 25 Premium / 25 knives			
0/13 or 0/12/13/25				0/13 or 0/12/13/25			
Full width drop floor with parallel kinematic				Full width drop floor with parallel kinematic			
2 endless belts + 2 front rolls + starter roll				2 endless belts + 2 front rolls + starter roll			
2				2			
From the display				From the display			
Density and diameter fully adjustable from monitor				Density and diameter fully adjustable from monitor			
Standard – on baler front Fully adjustable from monitor				Standard – on baler front Fully adjustable from monitor			
3 rolls				3 rolls			
Option				Option			
Option – 2 independent arms				–			
10 twine spools				–			
Fast Release System with moving side shields				Fast Release System with moving side shields			
Option – unloading ramp				Option – unloading ramp			
Standard				Standard			
Camclutch				Camclutch			
540 RPM – 124 kW				540 RPM – 124 kW			
1,000 RPM – 136 kW				1,000 RPM – 136 kW			
(standard with MaxiCut™ HC 25 Premium)				(standard with MaxiCut™ HC 25 Premium)			
Implement Display 1100 or Greenstar™ Display 4240 or no monitor				Greenstar™ Display 4240 or no monitor			
Standard				Standard			
Standard				–			
Option – Tank system				Standard – Tank system			
–				Table Transfer System with optimized speed			
–				2 arms with optimised speed			
–				Manual or Automatic – optional bale tilt			
–				2 x 750 mm rolls on wrapping arms + 10 rolls storage			
–				Tandem axle			
500/55-20				500/45-22.5			
520/55R22.5				620/40R22.5			
600/50R22.5				–			
100 hp (no knife – knives not engaged)				100 hp (no knife – knives not engaged)			
110 hp (13 knives engaged)				110 hp (13 knives engaged)			
120 hp (25 knives engaged)				120 hp (25 knives engaged)			