

# Specifications.

JAGUAR		980	970	960	950	940	930
<b>Self-propelled forage harvesters</b>							
Engine type		D2862	D2862	OM 473 LA	OM 473 LA	OM 471 LA	OM 471 LA
Engine manufacturer		MAN	MAN	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz
Cylinders		V12	V12	Inline 6	Inline 6	Inline 6	Inline 6
Engine output at working speed of 1700 rpm (ECE R 120)	hp / kW	884 / 650	800 / 588	626 / 460	585 / 430	516 / 380	462 / 340
CRUISE PILOT		●	●	●	●	●	●
Front axle with differential lock		○	○	○	○	○	○
Dual front tires		○	○	○	○	○	○
V-MAX 24 extended knife drum (24 knife)		●	●	●	●	●	●
V-MAX knife drum (20 knife)		○	○	○	○	○	○
V-MAX 28 extended knife drum (28 knife)		○	○	○	○	○	○
V-MAX 36 extended knife drum (36 knife)		○	○	○	○	○	○
MULTI CROP CRACKER L, ø 9.8 in (250 mm)		○	○	○	○	○	○
MULTI CROP CRACKER SHREDLAGE, ø 9.8 in (250 mm)		○	○	○	○	○	○
AUTO FILL (side and rear filling)		○	○	○	○	○	○
QUANTIMETER		○	○	○	○	○	○
NIR Sensor		○	○	○	○	○	○
ACTISILER silage additive system		○	○	○	○	○	○
TELEMATICS (first year license included)		●	●	●	●	●	●
Third party compatible (GPS / yield mapping)		○	○	○	○	○	○

JAGUAR		880	860	850	840
<b>Self-propelled forage harvesters</b>					
Engine type		OM 473 LA	OM 471 LA	OM 471 LA	OM 470 LA
Engine manufacturer		Mercedes-Benz	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz
Cylinders		Inline 6	Inline 6	Inline 6	Inline 6
Engine output at working speed of 1700 rpm (ECE R 120)	hp / kW	626 / 460	516 / 380	462 / 340	408 / 300
CRUISE PILOT		○	–	–	–
V-CLASSIC knife drum (20 knife)		●	●	●	●
MULTI CROP CRACKER L, ø 9.8 in (250 mm)		○	○	○	○
MULTI CROP CRACKER SHREDLAGE, ø 9.8 in (250 mm)		○	○	○	○
AUTO FILL (side and rear filling)		○	○	○	○
QUANTIMETER		○	○	○	○
NIR Sensor		○	○	○	○
ACTISILER silage additive system		○	○	○	○
TELEMATICS (first year license included)		●	●	●	●
Third party compatible (GPS / yield mapping)		○	○	○	○

JAGUAR header width	10'	12'6"	15'	17'	20'	25'	30'
<b>Rows</b>				<b>6</b>	<b>8</b>	<b>10</b>	<b>12</b>
PICK UP	PU 300	PU 380					
DIRECT DISC				DD 500	DD 600		
RU			RU 450				
ORBIS					ORBIS 600	ORBIS 750	ORBIS 900

● Standard ○ Optional – Not available

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