

JAGUAR 900	990	980	970	960	950	940	930
Engine							
Manufacturer	MAN	MAN	MAN	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz
Type	D2862	D2862	D4276	OM 473 LA	OM 473 LA	OM 471 LA	OM 471 LA
Cylinders	V12	V12	S6	S6	S6	S6	S6
Displacement	l	24.24	24.24	16.15	15.60	15.60	12.80
Maximum output (ECE R 120)	kW (hp)	680 (925)	626 (850)	580 (790)	480 (653)	430 (585)	390 (530)
SCR exhaust gas aftertreatment, Stage V	●	●	●	●	●	●	●
Fuel tank (standard) + auxiliary tank (option)	l	1050 + 450	1050 + 450	1050 + 450	1050 + 450	1050 + 450	1050 + 450
Urea tank	l	130	130	130	130	130	130
Fuel consumption measurement	○	○	○	○	○	○	○
Running gear							
Ground drive: 2-speed transmission, automatic OVERDRIVE (hydrostatic)	●	●	●	●	●	●	●
Tyre pressure control system for drive axle and steering axle	○	○	○	○	○	○	○
Differential lock	○	○	○	○	○	○	○
Standard steering axle	○	○	○	○	○	○	○
Steering axle, 3 x adjustment, 2510 / 2970 / 3130 mm	○	○	○	○	○	○	○
Steering drive axle, POWER TRAC, hydraulic	○	○	○	○	○	○	○
Water / silage additive tank content, 375 l	●	●	●	●	●	●	●
Silage concentrate system, ACTISILER 37, capacity 37 l	○	○	○	○	○	○	○
Front attachments							
ORBIS 900 / 750 / 600 / 450, Working widths 9.17 / 7.45 / 6.04 / 6.00 / 4.48 m	○ ORBIS 900/750/600	○ ORBIS 900/750/600	○ ORBIS 900/750/600	○ ORBIS 900/750/600	○ ORBIS 900/750/600	○ ORBIS 750/600/450	○ ORBIS 750/600/450
PICK UP 380 / 300, Working width 3.60 / 2.62 m	○	○	○	○	○	○	○
DIRECT DISC 600 P / 500 P, Working width 5.96 / 5.13 m	○	○	○	○	○	○	○
DIRECT DISC 600 / 500, Working width 5.96 / 5.13 m	○	○	○	○	○	○	○
Front attachment drive							
Front attachment drive, standard	●	●	●	●	●	●	●
Front attachment drive, split-power	○	○	○	○	○	○	○
Front attachment drive, variable	○	○	○	○	○	○	○
Feeder unit							
Width 730 mm	●	●	●	●	●	●	●
Feed and precompression rollers, no. 4	●	●	●	●	●	●	●
Hydraulic precompression	●	●	●	●	●	●	●
COMFORT CUT chop length adjustment, infinitely variable	●	●	●	●	●	●	●
Knife drum							
Width 750 mm	●	●	●	●	●	●	●
Diameter 630 mm	●	●	●	●	●	●	●

● Standard ○ Option □ Available – Not available

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V-MAX knife configuration							
V20 (2 × 10), 5-26.5 mm	○	○	○	○	○	○	○
V24 (2 × 12), 4-22 mm	○	○	○	○	○	○	○
V28 (2 × 14), 4-18.5 mm	○	○	○	○	○	○	○
V36 (2 × 18), 3.5-14.5 mm	○	○	○	○	○	○	○
V42 (2 × 21), 3.5-12.5 mm	○	○	○	–	–	–	–
Automatic knife sharpening from cab	●	●	●	●	●	●	●
Automatic adjustment of shear bar from cab	●	●	●	●	●	●	●
MULTI CROP CRACKER							
MCC CLASSIC M, ø 196 mm	–	–	–	●	●	●	●
MCC CLASSIC L, ø 250 mm	●	●	●	○	○	–	–
MCC MAX, ø 265 mm	○	○	○	○	○	–	–
MCC SHREDLAGE® M, ø 196 mm	–	–	–	○	○	○	○
MCC SHREDLAGE® L, ø 250 mm	○	○	○	○	○	–	–
Crop accelerator							
Width 680 mm	●	●	●	●	●	●	●
Diameter 540 mm	●	●	●	●	●	●	●
Gap setting 2-10 mm	○	○	○	○	○	○	○
Discharge chute							
Breakback protection	●	●	●	●	●	●	●
210° swivel angle	●	●	●	●	●	●	●
Swivel angle with OPTI FILL / AUTO FILL, 225°	○	○	○	○	○	○	○
Operator assistance systems							
AUTO PILOT central sensors (maize)	○	○	○	○	○	○	○
CAM PILOT swath tracking guidance (grass)	○	○	○	○	○	○	○
GPS PILOT	○	○	○	○	○	○	○
Dynamic steering (not available for TERRA TRAC)	○	○	○	○	○	○	○
STOP ROCK	○	○	○	○	○	○	○
QUANTIMETER	○	○	○	○	○	○	○
Automatic length of cut control	○	○	○	○	○	○	○
OPTI FILL, optimised chute control	○	○	○	○	○	○	○
AUTO FILL, automatic trailer filling	○	○	○	○	○	○	○
NIR sensor, for measuring dry matter and constituents	○	○	○	○	○	○	○
DYNAMIC POWER	○	○	○	○	○	○	–
CRUISE PILOT	●	●	●	●	●	●	●
CEMOS AUTO PERFORMANCE	○	○	○	○	○	–	–
TELEMATICS	○	○	○	○	○	○	○
Job management	○	○	○	○	○	○	○
Yield mapping	○	○	○	○	○	○	○

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● Standard ○ Option □ Available – Not available

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VISTA CAB

CEBIS with touchscreen		●	●	●	●	●	●	●
A / C MATIC air conditioning		○	○	○	○	○	○	○
Printer		○	○	○	○	○	○	○
Comfort seat		○	○	○	○	○	○	○
Swivelling seat		○	○	○	○	○	○	○
Premium seat, ventilated, heated		○	○	○	○	○	○	○
Leather seat, ventilated, heated		○	○	○	○	○	○	○
Passenger seat		○	○	○	○	○	○	○

Maintenance

Central lubrication, 16-l grease reservoir		○	○	○	○	○	○	○
Service lighting		○	○	○	○	○	○	○

Dimensions and weights

Working length	mm	6495	6495	6495	6495	6495	6495	6495
Working height with discharge chute extension XL	mm	6335	6335	6335	6335	6335	6335	6335
Transport height	mm	3945	3945	3945	3945	3945	3945	3945
Transport height with discharge chute extension XL	mm	3985	3985	3985	3985	3985	3985	3985
Weight without front attachment with standard equipment ¹	kg	14150	14150	13550	13300	13300	12900	12900

JAGUAR 900 TERRA TRAC		990 TT			960 TT			
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Dimensions and weights

Working length	mm	7509	–	–	7509	–	–	–
Working height with discharge chute extension XL	mm	6335	–	–	6335	–	–	–
Transport height	mm	3960	–	–	3960	–	–	–
Transport height with discharge chute extension XL	mm	9640	–	–	9640	–	–	–
Transport width with 635 mm crawler tracks	mm	2990	–	–	2990	–	–	–
Transport width with 735 mm crawler tracks	mm	3350	–	–	3350	–	–	–
Transport width with 890 mm crawler tracks	mm	3490	–	–	3490	–	–	–
Weight without front attachment with standard equipment ¹	kg	18600	–	–	17900	–	–	–

¹ V-MAX 24, front attachment drive standard, crop flow standard, discharge chute extension M, without rear ballast, diesel and urea tanks empty.