

JAGUAR		980	970	960	950	940
<b>Engine</b>						
Manufacturer		MAN	MAN	Mercedes-Benz	Mercedes-Benz	Mercedes-Benz
Type		D2862	D2868	OM 502 LA	OM 502 LA	OM 502 LA
Cylinders		V12	V8	V8	V8	V8
Displacement	l	24.24	16.16	15.93	15.93	15.93
Engine output at working speed of 1700 rpm (ECE R 120)	kW/hp	650/884	570/775	480/653	390/530	350/476
Fuel tank with auxiliary tank	l	1200 + 300	1200 + 300	1200 + 300	1200 + 300	1200 + 300
Fuel consumption measurement		o	o	o	o	o
DYNAMIC POWER		o	o	o	o	o
<b>Running gear</b>						
Traction drive: 2-speed OVERDRIVE transmission, automatic (hydrostatic)		●	●	●	●	●
Differential lock		o	o	o	o	o
Tyre pressure adjustment system – drive axle		o	o	o	o	o
Tyre pressure adjustment system – drive and steering axle		o	o	o	o	o
Steering axle, standard		o	o	o	o	o
Steering axle, 3 x adjustment, 2510, 2970, 3130 mm		o	o	o	o	o
POWER TRAC driven steering axle		o	o	o	o	o
Water / silage additive tank content, 375 l		●	●	●	●	●
ACTISILER 20 content, highly concentrated, 20 l	l	o	o	o	o	o
<b>Front attachments</b>						
Maize front attachment ORBIS, RU (rows / width)	r/m	12 / 9, 10 / 7.5, 8 / 6	12 / 9, 10 / 7.5, 8 / 6	12 / 9, 10 / 7.5, 8 / 6	10 / 7.5, 8 / 6, 6 / 4.5	10 / 7.5, 8/6, 6/4.5
PICK UP 380, 300, working width 3600, 2620 mm		o	o	o	o	o
DIRECT DISC 600 P, 500 P, working width 5960 / 5130 mm		o	o	o	o	o
DIRECT DISC 600/500, working width 5960, 5130 mm		o	o	o	o	o
<b>Front attachment drive</b>						
Standard		●	●	●	●	●
Split-power		o	o	o	o	o
Variable		o	o	o	o	o
<b>Intake</b>						
Width, 730 mm		●	●	●	●	●
Intake and precompression rollers, no. 4		●	●	●	●	●
Hydraulic precompression		o	o	o	o	o
COMFORT CUT chop length adjustment, infinitely variable		●	●	●	●	●
<b>Chopping cylinder</b>						
Width, 750 mm		●	●	●	●	●
Diameter, 630 mm		●	●	●	●	●
<b>Knife configuration</b>						
V20 / 2 x 10		o	o	o	o	o
V10 / 2 x 5						
V24 / 2 x 12		o	o	o	o	o
V12 / 2 x 6						
V28 / 2 x 14		o	o	o	o	o
V14 / 2 x 7						
V36 / 2 x 18		o	o	o	o	o
V18 / 2 x 9						
V12 / 2 x 6						
Automatic knife sharpening from cab		●	●	●	●	●
Shear bar adjusted automatically from the cab		●	●	●	●	●
<b>MULTI CROP CRACKER</b>						
MCC CLASSIC, M, ø 196 mm		–	–	o	o	o
MCC CLASSIC, L, ø 250 mm		o	o	o	o	o
MCC MAX, ø 265 mm		o	o	o	o	o
MCC SHREDLAGE®, M, ø 196 mm		–	–	o	o	o
MCC SHREDLAGE®, L, ø 250 mm		o	o	o	o	o

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<b>Crop accelerator</b>						
Width 680 mm		●	●	●	●	●
Diameter 540 mm		●	●	●	●	●
Gap setting 2-10 mm		o	o	o	o	o
<b>Discharge spout</b>						
Breakback protection		●	●	●	●	●
Swivel angle, standard, 210°		●	●	●	●	●
Swivel angle with OPTI FILL / AUTO FILL, 225°		o	o	o	o	o
Discharge spout S (up to DD 250)		●	●	●	●	●
Extension M (ORBIS 600), 1 x 750 mm		o	o	o	o	o
Extension L (ORBIS 750), 2 x 750 mm		o	o	o	o	o
Extension XL (ORBIS 900), 3 x 750 mm		o	o	o	o	o
<b>EASY</b>						
OPTI FILL, optimised spout control		o	o	o	o	o
AUTO FILL, automatic trailer filling		o	o	o	o	o
STOP ROCK stone detector		o	o	o	o	o
QUANTIMETER throughput measurement		o	o	o	o	o
QUANTIMETER + continuous moisture measurement		o	o	o	o	o
Job management		o	o	o	o	o
Yield mapping		o	o	o	o	o
TELEMATICS		●	●	●	●	●
AUTO PILOT central sensors (maize)		o	o	o	o	o
CAM PILOT swath recognition (grass)		o	o	o	o	o
GPS PILOT		o	o	o	o	o
CRUISE PILOT		●	●	●	●	●
<b>Maintenance</b>						
Central lubrication, 16-l grease reservoir		o	o	o	o	o
Service lighting		o	o	o	o	o
<b>VISTA CAB</b>						
A / C MATIC air conditioning		o	o	o	o	o
CEBIS colour monitor		●	●	●	●	●
Printer		o	o	o	o	o
Comfort seat		o	o	o	o	o
Swivelling seat		o	o	o	o	o
Premium seat, ventilated, heated		o	o	o	o	o
Leather seat, ventilated, heated		o	o	o	o	o
Passenger seat		o	o	o	o	o
<b>VISTA CAB</b>						
Working length	mm	6495	6495	6495	6495	6495
Working height with discharge spout extension XL	mm	6335	6335	6335	6335	6335
Transport height	mm	3945	3945	3945	3945	3945
Transport length with discharge spout extension XL	mm	8590	8590	8590	8590	8590
Weight on standard tyres without front attachment	kg	13800	13400	13150	13150	12750

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**Tyres**

**Drive axle, transport width acc. to tyre size up to 1950 mm diam.**

IF 680/85 R 32 179 A8	mm	3107	3107	3107	3107	3107
IF 680/85 R32 179 A8	mm	3667	3667	3667	3667	3667
710/70 R 38 171 D	mm	3209	3209	3209	3209	3209
710/70 R 38 171	mm	3201	3201	3201	3201	3201
710/70 R 38 175	mm	3201	3201	3201	3201	3201
710/75 R 34 MI	mm	3185	3185	3185	3185	3185
710/75 R 34 178 A8	mm	3205	3205	3205	3205	3205
800/70 R 32 175 A8	mm	3287	3287	3287	3287	3287
800/70 R 32 181 A8 MI	mm	3286	3286	3286	3286	3286
IF 800/70 R 32 182 A8 MI	mm	3287	3287	3287	3287	3287
900/60 R 32 176 A8	mm	3455	3455	3455	3455	3455
900/60 R 32 176 A8 MI	mm	3465	3465	3465	3465	3465
900/60 R 32 176 A8 TR	mm	3455	3455	3455	3455	3455

**Drive axle, transport width acc. to tyre size up to 2050 mm diam.**

680/80 R 38	mm	2985	2985	2985	2985	2985
IF 800/70 R 38	mm	3286	3286	3286	3286	3286
IF 800/70 R 38	mm	3380	3380	3380	3380	3380
IF 900/60 R 38	mm	3495	3495	3495	3495	3495
710/70 R 42	mm	3201	3201	3201	3201	3201
800/70 R 38	mm	3286	3286	3286	3286	3286
800/70 R 38 (for extended machine width)	mm	3380	3380	3380	3380	3380
900/60 R 38 178 D	mm	3496	3496	3496	3496	3496

**Steering axle, transport width by tyre size**

500/85 R 30	(MM)	2917	2917	2917	2917	2917
540/65 R 28	(MM)	2960	2960	2960	2960	2960
540/65 R 30	(MM)	2960	2960	2960	2960	2960
540/65 R 34	(MM)	2960	2960	2960	2960	2960
600/65 R 28	(MM)	3045	3045	3045	3045	3045
600/65 R 28	(MM)	3021	3021	3021	3021	3021
600/65 R 28 IMP	(MM)	3020	3020	3020	3020	3020
600/65 R 28 TR	(MM)	3020	3020	3020	3020	3020
620/70 R 30	(MM)	3080	3080	3080	3080	3080
VF 520/80 R 26	(MM)	2910	2910	2910	2910	2910
VF 620/70 R 26	(MM)	3045	3045	3045	3045	3045
VF 620/70 R 30	(MM)	3040	3040	3040	3040	3040