

CARGOS		9600	9500	8500	8400	8300	760	750	740
Load volume	m ³ (DIN)	47.5–50 ¹	41.5–44 ¹	41.5	35.5–38 ¹	30	48.5–51 ¹	42.5–44.5 ¹	36.5–38.5 ¹
Load volume with medium compression	m ³ (DIN)	95–100 ¹	83–88 ¹	82	71	60	–	–	–

Pick-up

Pick-up width	mm	2000	2000	2000	2000	2000	–	–	–
Diameter	mm	320	320	320	320	320	–	–	–
Guide wheel tyres		16×6.50-8	16×6.50-8	16×6.50-8	16×6.50-8	16×6.50-8	–	–	–
Tine spacing	mm	61	61	61	61	61	–	–	–
Ground clearance with articulating drawbar raised	mm	790	790	790	790	790	–	–	–
Hydraulic pick-up suspension, infinitely variable		○	○	○	○	○	–	–	–
Central additional guide wheel pick-up (guide roller)		○	○	○	○	○	–	–	–

Rotor

Rotor stub	mm	120	120	120	120	120	–	–	–
Width	mm	1580	1580	1580	1580	1580	–	–	–
Diameter	mm	860	860	860	860	860	–	–	–
No. of tine rows	Qty	9	9	9	9	9	–	–	–

Chopper unit

Double-edged blades (on one level)	Qty	40	40	40	40	40	–	–	–
Shortest theoretical chop length	mm	38	38	38	38	38	–	–	–
Individual protection against foreign objects		●	●	●	●	●	–	–	–

Floor conveyor

Floor conveyor chains	Qty	2×2	2×2	2×2	2×2	2×2	2×2	2×2	2×2
Two-speed floor conveyor drive		● ²	● ²	○	○	○	○ ²	○ ²	○ ²

Chassis

Tandem axle, 18 t, axle spacing ³	mm	–	–	–	1525	1525	–	–	1525
Tandem axle, 20 t, axle spacing ³	mm	–	1810	1810	1810	–	–	1810	1810
Tridem axle, 27 t, axle spacing ³	mm	1525	1525	1525	–	–	1525	1525	–
Tridem axle, 30 t, axle spacing ³	mm	1810	1810	1810 ¹⁰	–	–	1810	–	–

Steering

Passively steered rear tandem axle		–	○	○	○	○	–	○	○
Passively steered rear tridem axle		○	○	○	–	–	○	○	–
Mechanical hydraulic forced steering, tandem		–	–	–	–	–	○	○	○
Mechanical hydraulic forced steering, tridem		–	–	–	–	–	○	○	○
Electrohydraulic forced steering, tandem		–	○	○	○	○	–	○ ⁸	○ ⁸
Electrohydraulic forced steering, tridem		○	○	○	–	–	○ ⁸	○ ⁸	–

Permissible gross weight

Tandem axle, 18 t	t	–	–	–	21/22 ⁴	21/22 ⁴	–	–	21/22 ⁴
Tandem axle, 20 t	t	–	23/24 ⁴	23/24 ⁴	23/24 ⁴	–	–	23/24 ⁴	23/24 ⁴
Tridem axle, 27 t	t	31 ⁴	31 ⁴	31 ⁴	–	–	31 ⁴	31 ⁴	–
Tridem axle, 30 t	t	34 ⁴	34 ⁴	34 ⁴	–	–	34 ⁴	–	–

Dimensions

Overall length	mm	11940	10800	10800	9720	8595	11230	10090	8950
Overall height ⁵	mm	3870–3990	3870–3990	3650–3990	3650–3990	3650–3870	3650–3990	3650–3990	3650–3990
Loading area	mm	9100×2360	7960×2360	7960×2360	6820×2360	4960×2360	8740×2360	7600×2360	6490×2360
Track width	mm	2100	2100	2100	2100	2100	2100	2100	2100

CARGOS		9600	9500	8500	8400	8300	760	750	740
Tyres⁶									
Alliance 885 Flotation Radial	600/50-22.5	–	–	○	○	○	○	○	○
Vredestein Flotation Pro	710/40 R 22.5	–	–	○	○	○	○	○	○
Alliance 128 HS Flotation	800/35-22.5	–	–	○	○	○	○	○	○
Vredestein Flotation Pro	620/55 R 26.5	○	○	○	○	○	○	○	○
BKT Ridemax FL693M	710/50 R 26.5	○	○	○	○	○	○	○	○
Alliance I-380	750/45 R 26.5	○	○	○	○	○	○	○	○
Alliance I-381 Flotmaster	800/45 R 26.5	○	○	○	○	○	○	○	○
BKT Ridemax FL693M	710/50 R 30.5	○	○	○	○	–	○	○	○
Alliance 885 Flotation Radial	800/45 R 30.5	○	○	○	○	–	○	○	○

Operation

ISOBUS-compatible		●	●	●	●	●	○ ⁸	○ ⁸	–
ISOBUS connection cable		○	○	○	○	○	○ ⁸	○ ⁸	–
CEMIS 700		○	○	○	○	○	○ ⁸	○ ⁸	–

Hydraulics

Spool valves							LS (or 1 x sa + open return line) ⁷		3 da + 1 sa
Power-Beyond connection		○	○	○	○	○	○ ⁸	○ ⁸	–
ISO 16028 hydraulic couplings to connect to flat face		○	○	○	○	○	○ ⁸	○ ⁸	–

Additional options

Automatic articulating drawbar control		○	○	○	○	○	–	–	–
Automated blockage clearance		○	○	○	○	○	–	–	–
Sequential control of floor conveyor		●	●	●	●	●	○ ¹¹	○ ¹¹	○
3 unloading rollers (+ drive system)		○	○	○	○	○	–	–	–
2 unloading rollers (+ drive system)		○	○	○	○	○	○	○	○
Insert panels for use without unloading rollers		○	○	○	○	○	○	○	○
Hydraulically folding filling flap with automated loading function		●	●	○	○	○	–	–	–
Automatic loading function via torque on the drive		○	○	○	○	○	–	–	–
Ultrasonic fill-level sensor		○	○	○	○	○	–	–	–
LED work lights package		○	○	○	○	○	○ ⁹	○ ⁹	○
LED side marker lights		○	○	○	○	○	○	○	○
Storage frame for loading/cutting assembly after removal		○	○	○	○	○	–	–	–
Channel cover for use in chopper transport		○	○	○	○	○	–	–	–
Weight indicator (with hydraulic chassis only)		○	○	○	○	○	○ ⁸	○ ⁸	–
Lift axle for tridem axle (with hydraulic chassis only)		○	○	○	–	–	○ ⁸	○ ⁸	–
Trailer safety snap cable for hydraulic brake		○	○	○	○	○	○	○	○
Hydraulic drawbar suspension		●	●	●	●	●	○	○	○
Underride guard at rear		–	–	–	–	–	○	○	○
Loading bay cover		○	○	○	○	○	○	○	○

¹ With side panel extensions

² Drive on both sides

³ Mechanical suspension or with hydraulic compensation, with hydraulic suspension as an option

⁴ Permitted drawbar load of 3 t as standard, optionally 4 t, with tridem axle always 4 t (except in France if fitted with a hitch eye)

⁵ Depending on 30.5" / 26.5" / 22.5" tyres and equipment with / without side panel extensions

⁶ 10-hole rims in the standard version, tyres partly dependent on the axle

⁷ + 1 sa with hydraulically sprung chassis

⁸ BUSINESS models with load-sensing comfort hydraulics and full ISOBUS capability

⁹ Including lighting management in BUSINESS models

¹⁰ applies only in combination with 30.5" tyres

¹¹ available as standard in BUSINESS models

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