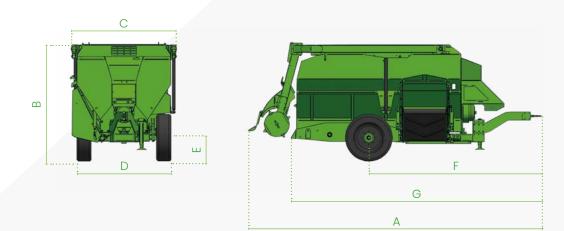
TECHNICAL SHEET





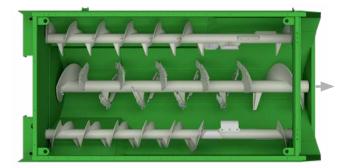




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LEFT SIDE DISCHARGE POSITION



RIGHT SIDE DISCHARGE POSITION STANDARD

MODELS		3.10	3.12	3.14
PERFORMANCE				
Required power	kW/hp	51 - 70	59 - 80	66 - 90
Capacity	m³	10,5	12	14
Power take-off	rpm	540	540	540
DIMENSIONS				
[A] total length	mm	6940	6940	7610
[B] height	mm	2540	2740	2740
[C] width	mm	2300	2300	2300
[D] outside wheels	mm	2020	2020	2285
[E] unloading height	mm	550	550	650
[F] drawbar axle length	mm	3910	3910	4540
[G] total length without cutter	mm	6340	6340	7010
WEIGHT				
Unladen weight	kg	6650	6900	7900
Maximum capacity	kg	3675	4200	4900

CONFIGURATION		3.10	3.12	3.14
Bilateral discharge position		0	0	0
Chains discharge conveyor	mm	900x850	900x850	900x850
Rubber discharge conveyor		0	0	0
Counter-rotating upper augers		0	0	0
Upper augers thickness	mm	10	10	10
Tank bottom	mm	10	10	10
Inox tank bottom 8 mm		0	0	0
Electric controls		•	•	•
Electronic controls		0	0	0
Mixing reducer's ratio		1:38	1:38	1:38
Axle prepared for braking system		•	•	•
Negativ hydraulic/pneumatic brakes		0	0	0
Gear box		AC70	AC70	AC70

• Standard Optional - Not available