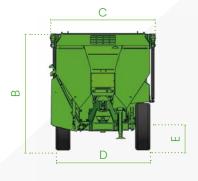
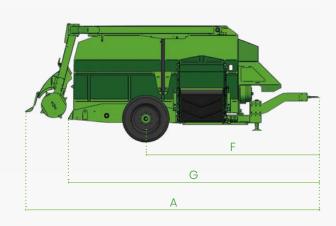
TECHNICAL SHEET MASTER







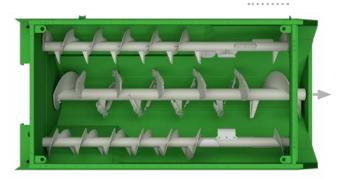








LEFT SIDE DISCHARGE POSITION



RIGHT SIDE DISCHARGE POSITION STANDARD

MODELS		3.10	3.12	3.14		
PERFORMANCE	,					
Required power	kW/hp	51 - 70	59 - 80	66 - 90		
Capacity	ft ³	370.8	423.8	494.4		
Power take-off	rpm	540	540	540		
DIMENSIONS						
[A] total length	ft	22.8	22.8	25		
[B] height	ft	8.3	9	9		
[C] width	ft	7.6	7.6	7.6		
[D] outside wheels	ft	6.6	6.6	7.5		
[E] unloading height	ft	1.8	1.8	2.1		
[F] drawbar axle length	ft	12.8	12.8	14.9		
[G] total length without cutter	ft	20.8	20.8	23		
WEIGHT						
Unladen weight	lbs	14,660	15,212	17,416		
Maximum capacity	lbs	8,102	9,259	10,803		

CONFIGURATION		3.10	3.12	3.14
Bilateral discharge position		0	0	0
Chains discharge conveyor	ft	2.9x2.8	2.9x2.8	2.9x2.8
Rubber discharge conveyor		0	0	0
Counter-rotating upper augers		0	0	0
Upper augers thickness	ft	0.03	0.03	0.03
Tank bottom	ft	0.03	0.03	0.03
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