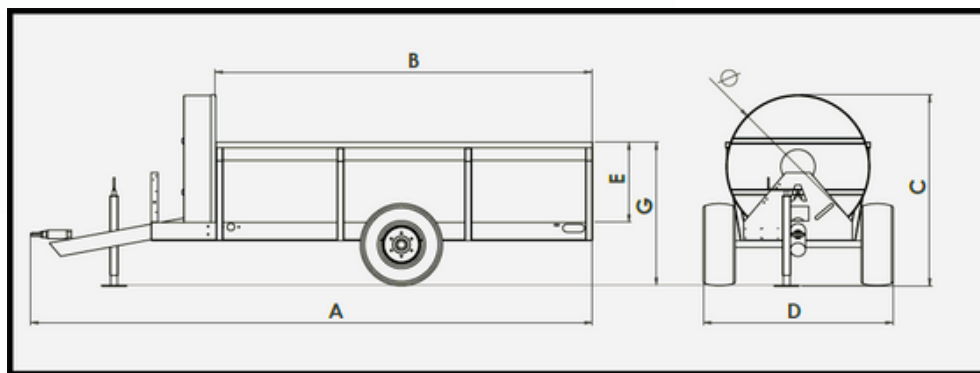


# A25



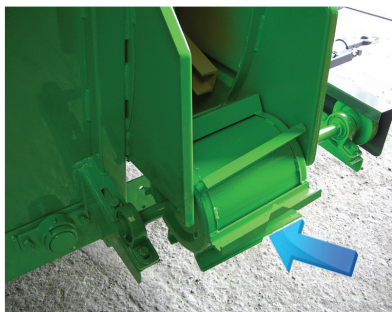
EQUIPMENT	
CHARGE	2,3 M3
SPREAD WIDTH	DE 1 À 5 M. ADJUSTABLE
2-CHAIN CONVEYOR WITH MECHANICAL DRIVE	3 SPEED
TIRES	10.75X15.3
WEIGHT	900 KG

DIAMETER OF THE SPREADING TURBINE	1.05M
DROP SIDE HEIGHT (E)	0,70M
MAX. HEIGHT (C)	1,45M
BOX LENGTH (B)	2,80M
TOTAL LENGTH (A)	4,50M
EXTERNAL WHEEL WIDTH (D)	1,41M



OPTION ON REQUEST	
MECHANICAL BRAKE + LIGHTS	ON DEMAND
HYDRAULIC BRAKE + LIGHTS	ON DEMAND
MOVABLE REAR DOOR WITH HYDRAULIC DRIVE	ON DEMAND
HOT DIP GALVANIZATION OF DROP SIDES	ON DEMAND
FULL CHASSIS HOT DIP GALVANIZATION	ON DEMAND
NORMAL GIMBAL	ON DEMAND
WIDE ANGLE GIMBAL	ON DEMAND
HYDRAULIC CONVEYOR DRIVE WITH SPEED REGULATION	ON DEMAND
LIGHTS	ON DEMAND
SIDE DISC LOCATOR TRANSMISSION BY HYDRAULIC MOTOR, MANUAL TILT	ON DEMAND
CYLINDER FOR HYDRAULIC INCLINATION OF THE LOCATOR DISC	ON DEMAND
ARTICULATED DRAWBAR (TYPE 1 OR TYPE 2)	ON DEMAND
ARTICULATED DRAWBAR WITH EYE WITH HYDRAULIC LOCK	ON DEMAND
TIRES 13.0/55-16	ON DEMAND
HEIGHT ENHANCEMENT CM. 20 FOR DROP SIDES	ON DEMAND
CENTRAL DISCHARGE SYSTEM WITH HYDRAULIC OPENING	ON DEMAND





Side roller STANDARD device: shaft with rotor or blade, depending on model, for lateral distribution. Standard device on all model with turbine system. It prevents the fall of manure in the area of passage of the tyre.



Lateral disc, driven by hydraulic motor. On request, for use in vineyard and orchard to localize the manure on a row. It can be manually tilted to obtain a better localization (longer or shorter spread)



Hydraulic inclination of the lateral disc. It allows to adjust the inclination of the disc by a hydraulic cylinder, by tractor oil distributor.



For localizer plate: flow control to adjust the rotation speed of the tray



2 steel chains with 12 mm thickness



Standard: mechanical feed with 3 chain feed speeds



Hydraulic chain conveyor with gearbox adjustable speed with orbital motor + shock valve and flow regulator to adjust the speed of the conveyor chains



Hydraulic chain conveyor with gearbox adjustable speed with orbital motor + shock valve and flow regulator to adjust the speed of the conveyor chains





Hot galvanized side walls. On request is also possible to galvanize the complete frame.



Rear door automatically advancing together with conveyor chains, to push manure to the turbine with end stroke valve.



Fix drawbar



Articulated drawbar with mechanical lock. Ease of entry and exit from rows in less space (follows the tractor track). It has 2 configurations: locked with pin (use on the road), unlocked/articulated for use on row. Check compatibility of the drawbar with tractor towing bar.



Window opening under the turbine to allow unloading at the centre of the track, under the trailer. The spreader is equipped with a hydraulic side door (by means of a cylinder placed on the front of the trailer) that closes the side exhaust, and opens the central exhaust under the trailer.

Standard: axle without brake



Optional: mechanical parking brake



Articulated drawbar with 2 points for tractor attachment. Ease of entry and exit from rows, in less space. It has 2 pins to connect to the tractor's 2 points linkage.



Optional: hydraulic brake on the tractor pedal or by hydraulic distributor of the tractor

