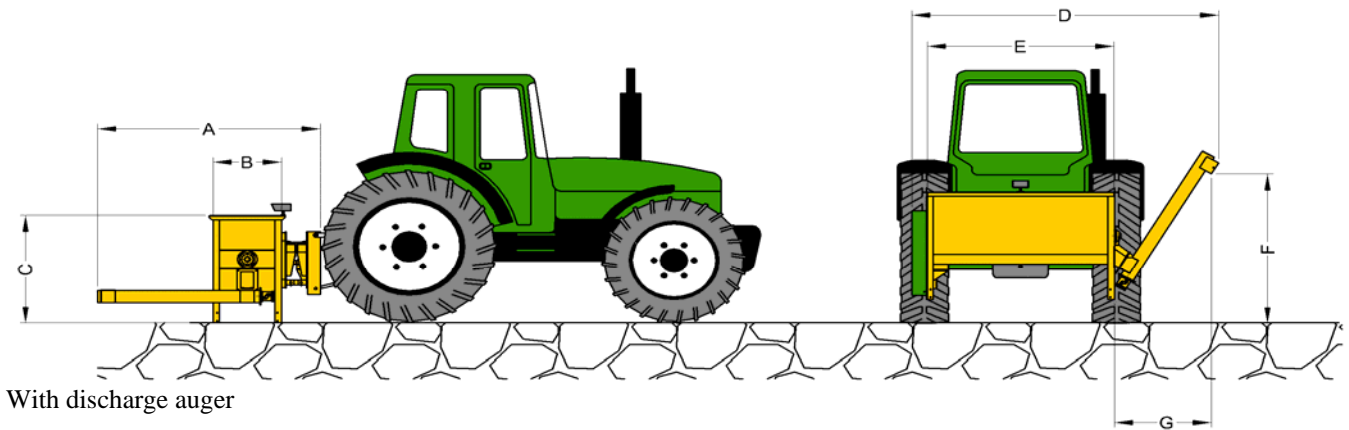
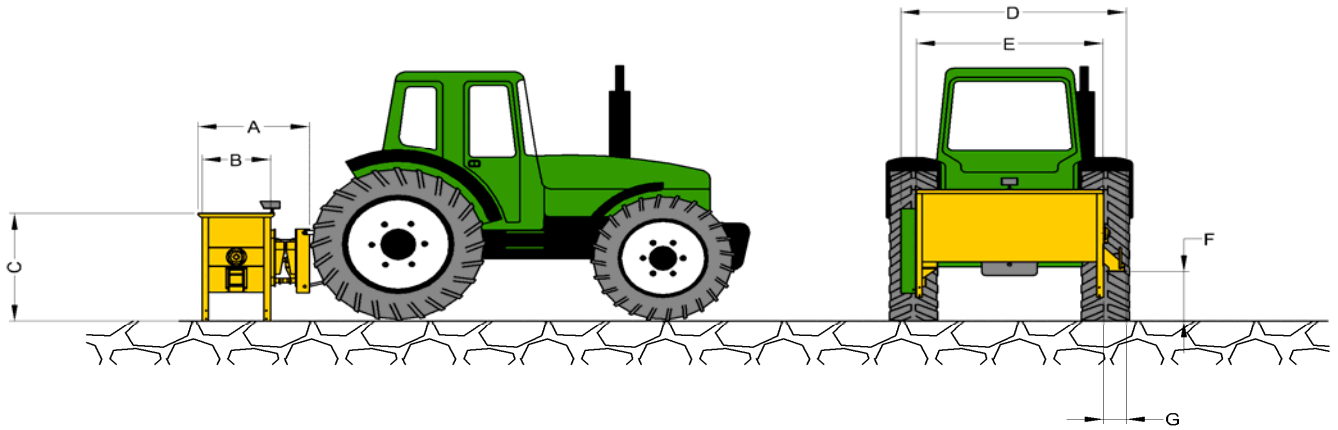


HORIZONTAL HYDRAULIC MIXER MH 1000 "HY"



FOR MIXING:
COMPLETE, MILLED OR ROLLED CEREALS, PELLETS
MOLASSES, CHOPPING OF DAMP AND
FULLY NITROGENATED CEREAL GRAINS

OVERALL DIMENSIONS



		MH 1000 HY		
		DISCHARGE	BY SLIDE VALVE	BY COLLECTION AUGER
DIMENSIONS IN mm	A		1200	2400
	B		720	720
	C		1170	1320
	D		2540	3310
	E		2000	2000
	F		490	1540
	G		210	1120
HEIGHT OF LOWER COUPLING			310	310
MAX LOAD IN kg			500	
USEFUL CAPACITY IN LITRES			1000	
WEIGHT IN kg			600	

SPECIFICATIONS

CONSTRUCTION	<ul style="list-style-type: none"> - hollow reverse pitch spiral blades - sealing of shaft penetration by lip seals - mesh covering 50 x 50
EQUIPMENT	<ul style="list-style-type: none"> - 3-point tractor or telescopic coupling or all makes of front loader - discharge from the bottom by slide valve actuated by hydraulic actuator;
DRIVE	<p>200 cc hydraulic motor with flow divider, working pressure 160 bars, oil flow rate 45 litres/minute feed and return hoses</p>
TRANSMISSION	<p>by chain under housing with tension pinion</p>
OPTIONS	<ul style="list-style-type: none"> - on-board electronic weighing system with indicator in pivoting plastic box. Functions: tare and reset - discharge auger Ø150 driven by hydraulic motor and flow divider, controlled by solenoid control valve. May be folded away for transport. Hydraulic system with solenoid control valve (for tractor not fitted with a function selector)



MH 1000 3 point support
with discharge auger (option)



MH 1000 with telescopic attachment
and electronic weighing



reverse pitch double spiral
blades

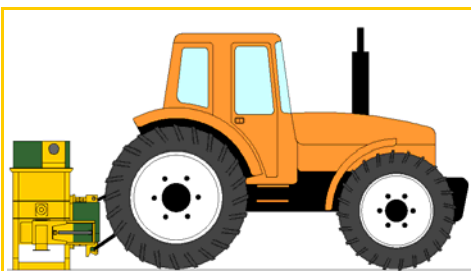


Hydraulic motorisation



hydraulic actuator for remote
valve control

EXAMPLES OF USE



MH in loading position



MH on front loader



MH on telescopic arm

ADVANTAGES

Very short mixing time and excellent uniformity by virtue of the 2 reverse pitch spiral blades.

Totally suitable for mixing complete, rolled or crushed cereals with pulps, pellets nitrogenated additives.

Ideal for continuous trough feeding due to the variable-speed discharge auger.



The technical specifications may be subject to change without notice



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