

# Dry Grain Bagger Mainero 2240

**MAINERO**



# Technical Specifications Dry Grain Bagger Mainero 2240

<b>Filling tunnel</b>	
Type:	Oblong or squashed.
Bags size admitted:	10 feet (3,04 m) – 60 y 75 meters
Bags Mounting:	Through retractable stand with winch and hanger.
<b>Materials to Bag</b>	All kind of entire grains.
<b>Transport position</b>	Tip transport. Does not require additional elements. Standard: kit of wheel hubs, tongue and lights for tip transport.
<b>Operation Tongue</b>	Foldable for tip transport o over truck.
<b>Tractor</b>	
Minimum power:	80 CV (DIN)
PTO:	540 r.p.m.
Hydraulic group:	One output for hydraulic cylinder of double effect.
<b>Drive</b>	Protected PTO shaft.
Safety system:	Shear bolt protection.
<b>Braking system</b>	Brake discs on both wheels. Controlled braking force by manual operation pump. Indicator manometer.
<b>Reception Hopper</b>	Variable position for tip transport through rotating ring.
<b>Wheels axel</b>	Adjustable though hydraulic cylinder.
<b>Feeding</b>	
Auger diameter:	450 mm (more than de 600 ton/hour).
Wing thickness:	6,35 mm – Covered with hard material
<b>Retention bag</b>	Through surrounding elastic harness.
<b>Tyres</b>	7.00 x 15 – 8 plies – Quantity 2
<b>Total Weight</b>	1.400 Kg

\*Variable according to grain type and condition and characteristics of the hydraulic system of the tractor. The company reserves the right to make modifications to its products without prior warning.

