

Gravity Cleaner WT

MODELS AVAILABLE

	WT 0.3	WT 1.0	WT 1.5	WT 2.0
Capacity, t/h :	0,3	1	1,5	2
Installed power, kW :	1,12	5,15	5,50	7,30
Net weight, kg :	136	400	740	850
Overall dimensions, mm :				
-Length:	1000	1900	1700	2300
-Width :	850	1150	1520	1210
-Height:	1240	1950	1350	2600

WT 0.3



WT 1.0



WT 1.5



WT 2.0



PN ULTRA seed treater

Modern seed treater for pre-sowing dressing of cereal seeds crops. Mobile. Characterised by the ability to feed precisely and evenly fluid with a wide range of delivery rates, gentle mixing of the seed. The extended auger will ensure a higher quality dressing with a uniform distribution of the dressing agent on the seed. Loading manually or mechanised. Discharge into bags or big bags.



PN ULTRA-3

CHARACTERISTICS

- Capacity, t/h - 1-3
- Tank capacity, l - 50
- Dispenser feed, l/min - 0, 160-2
- Power, kW - 0,55/0,75 (380B / 220B)
- Net weight, kg - 100
- Discharge height, cm - 80

PN ULTRA-5

CHARACTERISTICS

- Capacity, t/h - 1-5
- Tank capacity, l - 50
- Dispenser feed, l/min - 0, 160-2
- Power, kW - 1,1 / 1,5 (380B / 220B)
- Net weight, kg - 120
- Discharge height, cm - 80, 165, 240



Grain dressing nozzle PN-14-2



The seed dressing device is used for precise and quality seed coating with special preparations before sowing, to protect germinating plants from diseases. The device is mounted on the auger of the grain conveyor. It is used to mix and dress the seeds with the correct amount of liquid recommended by the manufacturer of the seed dressing.

BENEFITS

- A unique system for precise pouring (or application) of special preparations, ensures uniform and precise seed coverage during preparation;
- Easy to use and easy to install;
- Components from the world's leading manufacturers ensure high quality and long-lasting trouble-free operation;
- A diaphragm pump that sucks in and ensures an even amount of spray liquid in the system;
- High capacity. The unit's capacity can be up to 14 t/h.



CHARACTERISTICS

- Up to 14 t/h machine capacity
- Number of nozzles - 2 pcs.
- Pump capacity - 6.8 m³/min
- Supply voltage - 230 V
- Required length of grain conveyor - 4 m
- H-W-D dimensions: 560x300x240mm
- Weight - 8.5 kg

