



UNLOADING DEVICE

VZS 630

Unloading Device produced by TAURUS, s.r.o., Chrudim, is a machine designed for unloading difficult to pour materials (products) from containers and silos with cone discharge chute with diameter of 1.5 to 4.2 m into technological units for processing animal waste.

By gravity flow and with help of a worm arching crusher, the material is transported into the space of a cylindrical rotor that throws the material into the outlet by rotational motion.

The device is driven by a flange slip-on gearbox.

The device is not intended for dosing products!



| Item | Unit | VZS 630 |
|----------------------|------|----------|
| Basic dimensions | | |
| - length | mm | 783 |
| - width | mm | 720 |
| - height | mm | 906 |
| Enclosure diameter | mm | 630 |
| Capacity * | t/h | up to 15 |
| Rated supply voltage | V | 230/400 |
| Installed power | kW | 3 |
| Total Weight | kg | 370 |

* This applies to meat-and-bone meal with specific density of approx. 0.6 kg.l^{-1} , H_2O content up to 8%, fat content up to 18%, and temperature up to 70°C.



Basic Dimensions of the Machine

