

Auger DPT 1 C



Independent drive through motor controlled by electronical speed inverter, Independent stirring rods, Auger dosing implements provided with "clapet" closure to avoid leakages, Supply funnel level, in order to control the devices of the product supply to the dosing unit, Weighing platform equipped with weight cell, Control box equipped with CPU microprocessor provided with the following applications:

- Key in data by touch screen.
- Accomplished weight reading for each weight by numerical display.
- Availability to perform checking of finished weighing with correction in case of underweight.
- Auto-tare of sack to get exact net weights.

USAGE

- Powder Product

WIDTH	HEIGHT	LENGTH	WEIGHT	POWER CONSUMPTION
835 M/M	2490 M/M	1465 M/M	12 KG	none