



COMPONENT FEEDER

PK 2 – P4

Component Feeder produced by TAURUS, s.r.o., Chrudim, is a machine designed for unloading difficult to pour materials (products) from containers and silos in feed mills and from powder containers at grain silos.

Rotation of the star wheel carries the material into the individual outlets along the enclosure perimeter. A worm arching crusher is fixed above the star wheel. The driver unit consists of a front-end electric gearbox. The individual outlets are closed by pneumatic cylinder with slide gate.

The device is not intended for dosing products!



Item		Unit	Version
			PK 2 – P4
Basic dimensions	length	mm	1 688
	width		1 688
	height		1 658
Rated rpm		rpm	62
Capacity		t/h	15 *
Rated supply voltage		V	230/400
Installed power			
- Electrical		kW	2,2
- Pneumatic		bar	6
Total weight		kg	292

* This applies to volume density of 500 kg.m⁻³.

