

polystar

GALAXY PICO SINGLE HEAD WEIGHING SYSTEM



GALAXY PICO P511

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APPLICATION FIELD

The GALAXY Pico single head weigh filler is suitable for manually or automatically weighing rice, coffee, beans, herbs, granules, tablets, small metal and plastic parts and other free-flowing products in powder form. Thanks to its compact design, the GALAXY Pico is ideal when space is limited

GALAXY – Simply weigh precisely!

PARTICULAR ADVANTAGES

- Compact unit made of stainless steel
- Easy to operate, clean and maintain
- Display with 10 product-program memory slots, input via membrane keyboard
- Digital display of fill volumes
- Individually adjustable filling speeds
- Stepless regulation of infeed speed
- Load tray opens by means of pressurised air

OPERATION

Just fill the supply hopper, set the target weight and away you go! There are even two speed settings (coarse and fine dosing) for conveying and dosing your products. Then, just press the button or actuate the foot pedal to open the scale pan and your bag is filled and ready. And the best bit: The GALAXY Pico learns by itself!

OPTIONAL ACCESSORIES

- V-shaped vibration chute for ultra-precise weighing
- Dust-proof housing with dust extraction system
- Stainless-steel work table
- FLEX touchscreen display with up to 99 product program memory slots
- Pneumatic opening mechanism of the load tray
- Dosing hopper/adaptor (discharge hopper) for smaller quantities
- Data Reporter: Documentation of individual weighing procedures
- Self-learning weighing technology

TECHNICAL DATA – polystar®

	Galaxy Pico
Capacity	max. ca. 20 weights/minute
Supply hopper	approx. 10 litres
Load tray	approx. 80 cc or 400 cc
Mains voltage	230 V / 50 Hz
Weight	approx. 45 kg
Dimensions	approx. 700 x 300 x 800 mm
Weighing range	0,3–50 g or 1–300 g (depending on volume)
Vibration chute	50 mm wide
Compressed air supply	min. 4bar / max. 6 bar
Consumption	approx. 0,1 m ³ / minute
Display	MONO1020 Faber