Step motor + vibrator feeding-type, pneumatic discharging-type;

*Speed and accuracy depend on the density and flow rate of the materials.

Carbon steel/stalnless steel optional

AC 220V ±10%,50/60HZ,200KW

0~40°C, 90%R.H condensation is not allowed

RS485, Modbus TCP/IP

0.4~0.6MPa 2m³/h

05/06

GRANULE PACKING FILLER AF-1K



 $50_g - 1_{kg}$





Installation

Performance





Pneumatic High Speed Cylinder Control Weighing

Best accuracy



Specification

Weighing range

Best Accuracy*

Feeding method

Communication

Working environment

Top speed*

Volume

Material

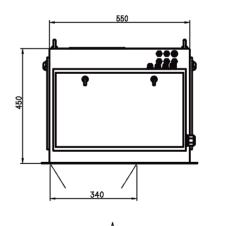
Pneumatic

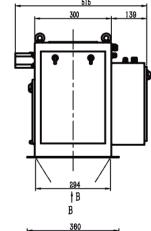
Power

Model

Division

Unit: mm





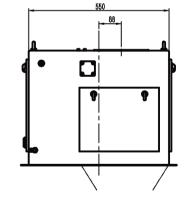
PaxGO AF-1K

0.05~1Kg

1800 pcs/h

1g ±2g

2.8L







Features:

• High speed and accuracy:

special designed for small weighing range packages, like rice, millet, beans and so on:

the highest speed can reach 1800pcs/h and the best accuracy is ±2g;

• Stable performance:

step motor + vibrator feeding-type, pneumatic discharging-type;

• Parameter setting:

self-adjust function with target value set only, easy operation.

















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