

Product Information

Universal Conveyor GDFuni 5

Application Area

The Gerco - Vacuum Conveyors Series GDFuni 5 can be used to promote both heavily flowing powder and plastic pellets. The devices are equipped with a pneumatic drive for the automatic filling of metering - equipped and mixers and dryers with powders and granules. the GDFuni 5 reaches a maximum. Capacity of max. 300 kg / h



Standard Features:

- Material separating hopper made of stainless steel
- Electronic control system MKS 04
- Compressed air filter cleaning device
- Conveying times and conveying cycle separately adjustable
- Aspiration lance \varnothing 40
- Flexible conveying pipe made of PU \varnothing 40 incl. a steel spiral
- * Optional add-on filter not included



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Product Information

Technical Data

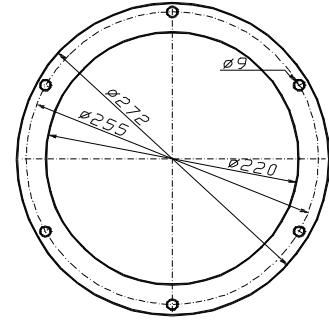
Mechanical Data

Dimension (W/D/H) mm	348 x 365 x 640
Weight in kg	11
Capacity in Liter	5
Conveying performance in kg / h	500 (max. by granulates) (300 powder)
Hose connection	ø40

GDFuni 5

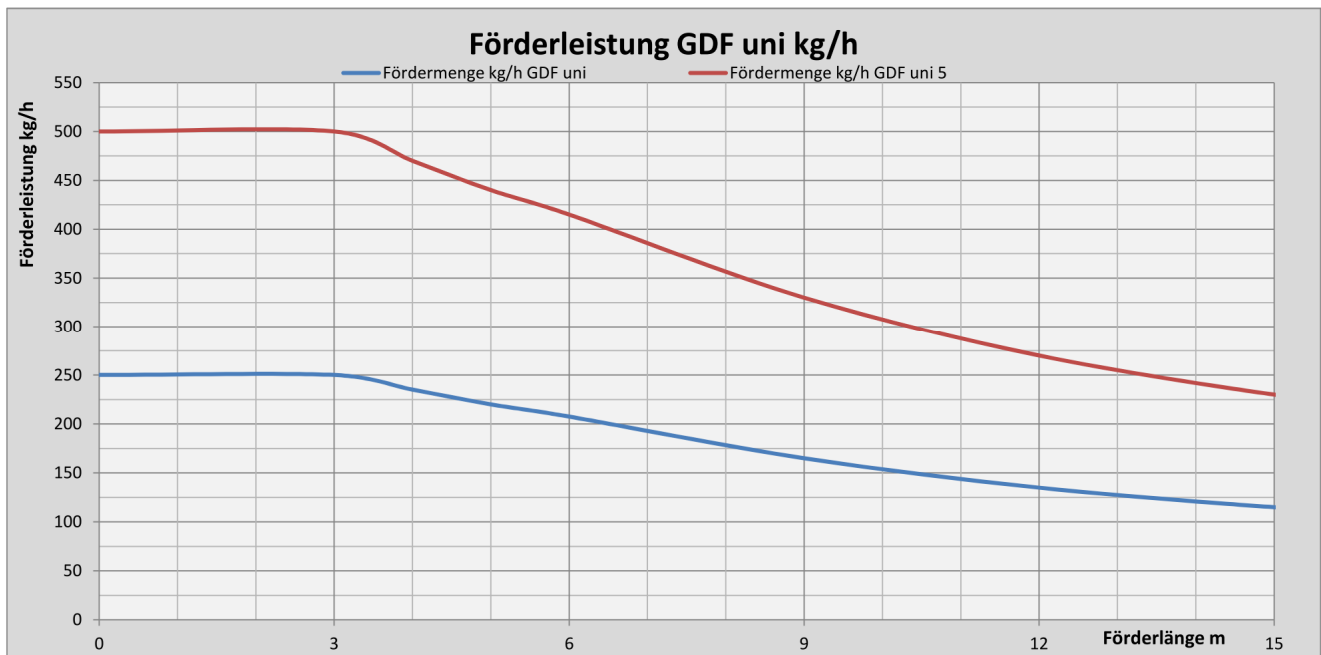
Hopper flange

6 x ø9 x ø255



Electrical Data

Connection load V / Hz	230 V / 50
Power consumption in kW	0,05 – 1,7 kW / h
Current consumption in A	0,5
Noise level 1m distance dB	< 72



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Accessories

Two-components bypass unit ZKW 11

to convey two materials

Flash light

red 250V/15mA