



Main features

The Venturi hopper loader is designed to mount directly on top of any hopper or directly on the machine throat. The compact and simple design makes it suitable for a wide range of applications.

The loader operates with compressed air which pushes the material over a local distance of up to 5m with a max. throughput of up to 70 kg/h. The most suitable materials are natural materials, additives and Masterbatches

PYREX TUBE

The operation is controlled by a Level Sensor mounted to Pyrex Feed tube below the loader, ensuring an efficient process overall for small throughput applications.

The Pyrex Tube also allows users to easily view current operation and load status.



Technical specifications - Venturi hopper loader



MODEL	V V L
CODE	03820
POWER SUPPLY	230 V , 50 Hz
COMPRESSED AIR SUPPLY	6 - 10 bar
AIR CONSUMPTION (Ø 8 mm / 8 Bar)	360 l/min.
AIR CONSUMPTION	50 - 60 l/kg
SUCTION HOSE	Ø 32 mm x 3 m
CAPACITY AT 5 bar	70 kg/h
VACUUM AT Ø 8 mm, 8 Bar	0.12 bar
WEIGHT	2.5 kg

Dimensions - Venturi hopper loader

