



Pneumatic Hammer SG5-010

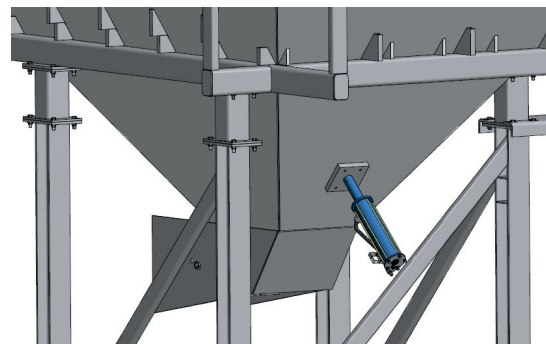
The SG5-010 Pneumatic Hammer produces a powerful impact on the object you are working on. The impact effectively dissipates the clogged and stuck material and ensures a smooth flow of material.

The power of the impact can be adjusted according to the object being hammered. The maximum power of the impact can be compared to a strong 10 kg sledgehammer impact. The operation is managed from the local control unit or by remote control from the control room.

The SG5-010 is suitable for retrospective assembly because there is no need to make a hole in the structure. There is also no need to empty the structure (such as a silo, hopper or tank). Installation will be performed using a flange connection or by welding. The installation design and stress simulations (regarding the structure impacted) are also provided by the manufacturer. The SG5 is designed and manufactured in Finland.

Technical Data

Pneumatic Hammer	SG5-010
Weight	22 kg
Operating voltage	24 V DC
Maximum impact rate	100 impacts/min
Compressed air pressure	4-8 bar
Use of NTP air/impact	2 liters
Operating temperature	-20 °C ... +60 °C



Applications:

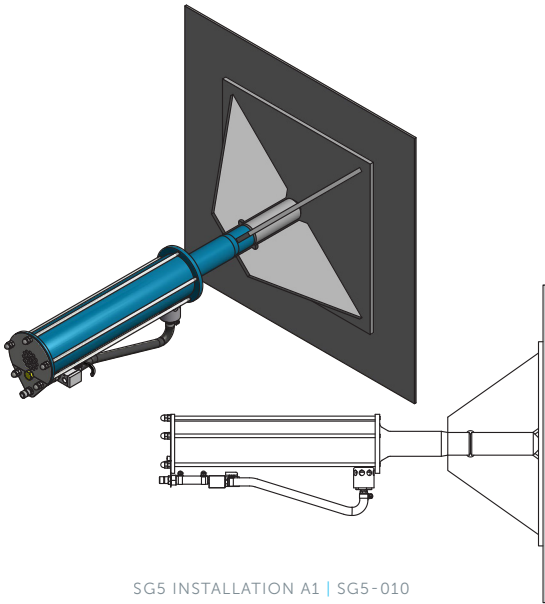
- Hoppers
- Silos
- Dust chutes
- Conveyors
- Pipes

Manufacturer:

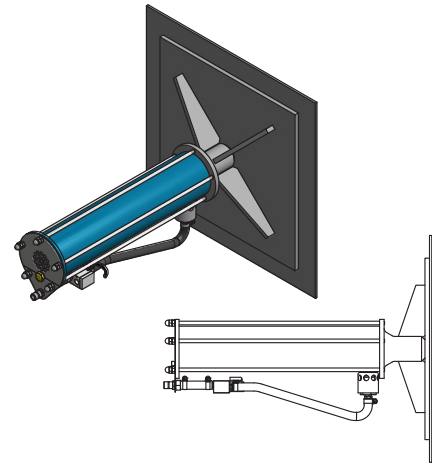
Global Boiler Works Oy
Lumijointie 8,
FI-90400 Oulu, Finland
www.gbw.fi

Sales:

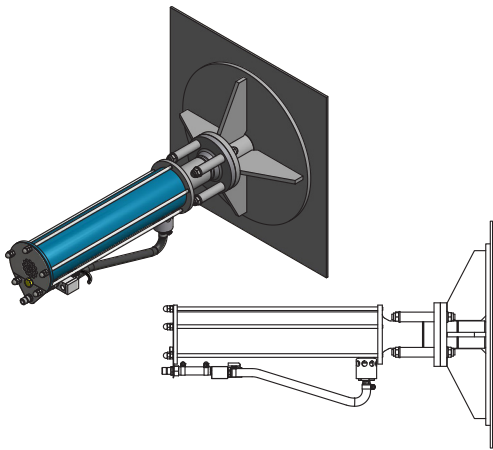
Email: sales@gbw.fi
Tel. +358 50 366 5171



SG5 INSTALLATION A1 | SG5-010

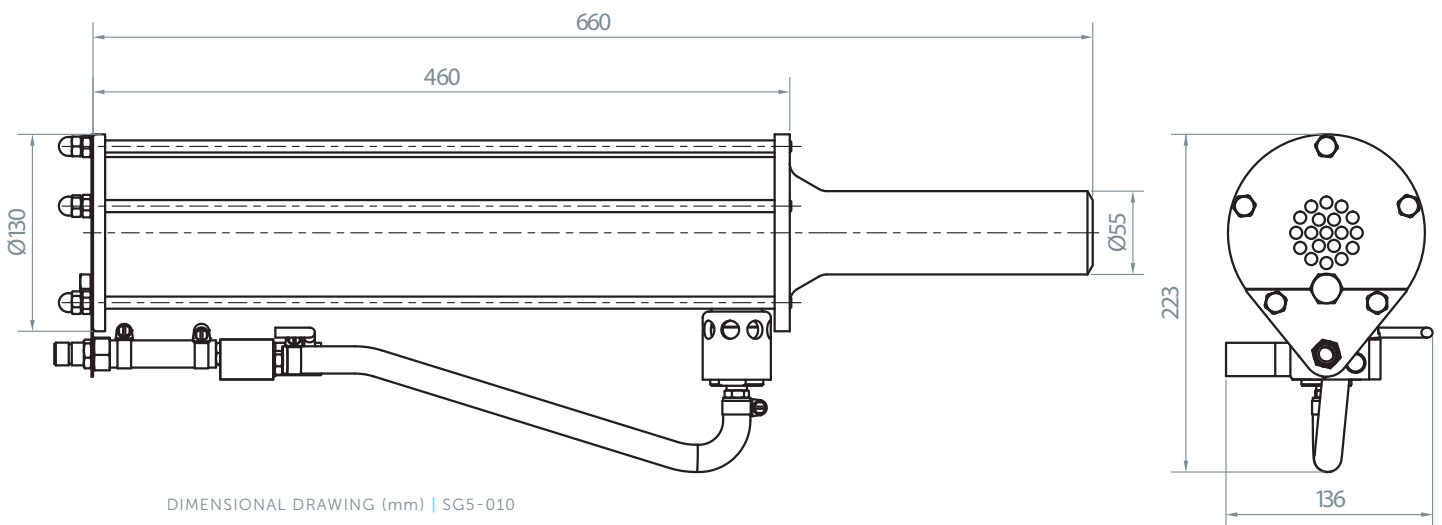


SG5 INSTALLATION B1 | SG5-010



SG5 INSTALLATION C2 | SG5-010

Installation design can be tailored according to the specific object.



DIMENSIONAL DRAWING (mm) | SG5-010