

TECHNICAL DATASHEET

Rockhammer RH-200

Rockhammer RH-200 clears bridging, sticking and blockages in steel bunkers, silos and chutes: up to 280 J, 7 impacts per second, welded on where it matters.


up to 280 J

Impact energy

7 bar

Working pressure

2.5 m³/min

Air consumption (per unit)

TECHNICAL DATA

Impact energy	up to 280 J
Working pressure	7 bar
Air consumption (per unit)	2.5 m³/min
Impact rate	7 impacts per second
Power supply	230 V
Power consumption	up to 160 W
Mass	70 kg
Impact point	Bunker / silo / chute wall
Suitable structures	Steel bunkers, silos, transfer chutes and conveyor troughs (not concrete silos)
Installation	Welded to the structure at critical points
Control	32 preset programs; blockage sensor input; up to 2 units per control box
Units per control box	Up to 2
Working temperature	Standard -30...+40 °C; low-temperature version down to -40 °C (special oil, dried air)
Warranty	12 months
Commercial status	Series production

WHERE IT IS USED

Large steel bunkers, silos, transfer chutes and conveyor troughs with heavy bulk cargo: ore, coal, concentrates.

HONEST LIMITATIONS

- The RH-200 mounts on steel structures only — not on concrete silos. Because of its power we always assess the structure's strength and wall thickness before installation.
- The structural strength calculation for mounting the Rockhammer RH-200 impactor is performed by the customer or the customer's design office — Global Technics advises on loads and mounting points.

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Manufactured in the EU · CE, Machinery Directive

2006/42/EC

Full details, video of the equipment at work and a quote request:

gltechnics.com/rh-200-rockhammer/