

Yato | Code YT-09910 | Sku 1009910

Air Needle Scaler



Overview

Effective removal of contaminants. Discover the reliability and efficiency of the pneumatic hammer YT-09910, perfect for the toughest tasks. This professional tool will provide fast and effective removal of contaminants from various surfaces. Power that cleans every surface: a high impact frequency of 4500/min ensures rapid progress of work. A 19-needle insert guarantees precise and efficient removal of dirt, while an adjustable number of impacts per minute allows for precise processing of irregular surfaces. Ideal for removing scale, flux, boiler stone, rust, and paint. Versatile use in sheet metal workshops, automotive shops, production facilities, and DIY projects. Powered by a stream of compressed air for reliable and continuous operation, with a standard connector for easy integration with existing pneumatic installations. Quick cleaning, precise adjustment, pneumatic power supply, strong impact and ergonomic design. Key technical parameters: Impact frequency: 4500 impacts/min; Required airflow: 113 l/min; Max. operating pressure: 0.63 MPa; Number of needles: 19; Needle diameter: 3 mm; Weight: 1.02 kg. Detailed specification and set contents: Housing material: durable aluminum; Tool handle size: 10 mm; Acoustic pressure: 100.0 ± 3.0 dB(A); Acoustic power: 111.0 ± 3.0 dB; Vibration: 13.0 ± 1.5 m/s²; Air inlet diameter (PT): standard; Internal diameter of air supply hose: 3/8" (9.5 mm). Set contents: pneumatic hammer, hose connector, needle attachment.

Key Technical Specifications

Brand	Yato
Symbol	YT-09910
Weight	1.02 kg
Vibrations	13.0 ± 1.5 m/s ²
Holder size	10 mm
Set includes	air hammer, hose connector, needle attachment
Producer code	5906083044267
Acoustic power	111.0 ± 3.0 dB(A)

Casing material	aluminum
Needle diameter	3 mm
Impact frequency	4500 min ¹
Needles quantity	19
Acoustic pressure	100.0 ± 3.0 dB(A)
Required air flow	113 l/min
Max. working pressure	0.63 MPa
Air connection diameter (PT)	standard
Air supply hose inside diameter	3/8" (9.5 mm)

Key Points

- High impact frequency of 4500/min ensures rapid progress of work
- A 19-needle insert guarantees precise and efficient removal of dirt
- Adjustable number of impacts per minute allows for precise processing of irregular surfaces
- Ideal for removing scale, flux, boiler stone, rust, and paint
- Versatile use in sheet metal workshops, automotive shops, production facilities, and DIY projects
- Powered by a stream of compressed air for reliable and continuous operation
- Standard connector for easy integration with existing pneumatic installations
- Impact frequency: 4500 impacts/min
- Required airflow: 113 l/min
- Max. operating pressure: 0.63 MPa
- Number of needles: 19
- Needle diameter: 3 mm
- Weight: 1.02 kg
- Housing material: durable aluminum
- Tool handle size: 10 mm
- Acoustic pressure: 100.0 ± 3.0 dB(A)
- Acoustic power: 111.0 ± 3.0 dB
- Vibration: 13.0 ± 1.5 m/s²
- Air inlet diameter (PT): standard
- Internal diameter of air supply hose: 3/8" (9.5 mm)
- Set contents: pneumatic hammer, hose connector, needle attachment

Warnings

- High acoustic power and pressure levels (approx. 111 dB / 100 dB(A)) — hearing protection is recommended.
- Produces vibration of approx. 13.0 m/s² — limit exposure time to reduce hand-arm vibration risk.