

Yato | Code YT-09575 | Sku 1009575

AIR IMPACT WRENCH 3/4"



Overview

Professional impact wrench Choose the YT-09575 wrench and experience the unmatched power of 2300 Nm. Perfect for intensive work in industry and mechanical workshops, where every second counts. Maximum power, minimal effort Potent torque of 2300 Nm for the toughest applications Reliable TWIN HAMMER impact mechanism for maximum efficiency High rotational speed of 7000 rpm significantly speeds up work Durable and lightweight construction made of composite and aluminum alloy Low weight of 3.8 kg for comfortable and prolonged operator work Versatile application in industry, mechanical workshops, and car services Intuitive direction switch for easy operation Optimized working parameters minimizing vibrations and noise Power 2300 Nm TWIN HAMMER mechanism Durable construction Lightweight and handy Fast work Technical data Maximum torque: 2300 Nm Socket size: 3/4" (19.0 mm) Maximum rotational speed: 7000 rpm Average air consumption: 255 l/min Tool weight: 3.8 kg Type of impact mechanism: TWIN HAMMER Detailed data and equipment Housing material: composite and aluminum alloy Total tool length: 229 mm Maximum operating pressure: 0.63 MPa Standard air inlet: 1/4" Recommended inner diameter of air supply hose: 3/8" (9.5 mm) Vibration value: $5.75 \pm 1.5 \text{ m/s}^2$ Acoustic pressure: $97.9 \pm 3.0 \text{ dB(A)}$ Acoustic power: $108.9 \pm 3.0 \text{ dB(A)}$ Rotation direction switch: yes Application: industry, mechanical workshops, car services Set contents: pneumatic wrench, hose connector

Key Technical Specifications

Brand	Yato
Length	229 mm
Symbol	YT-09575
Weight	3.8 kg
Rotations	7000 min ¹
Vibrations	$5.75 \pm 1.5 \text{ m/s}^2$
Application	industry, mechanical workshops, car services
Holder size	3/4" (19.0 mm)

Max. torque	2300 Nm
Set includes	pneumatic wrench, hose connector
Producer code	5906083096266
Acoustic power	108.9 ± 3.0 dB(A)
Casing material	composite, duralumin
Rotation switch	yes
Toolholder type	Driver
Acoustic pressure	97.9 ± 3.0 dB(A)
Required air flow	255 l/min
Quick coupler size	standard
Max. working pressure	0.63 MPa
Stroke mechanism type	TWIN HAMMER
Air connection diameter (PT)	standard
Air supply hose inside diameter	3/8" (9.5 mm)

Key Points

- Potent torque of 2300 Nm for the toughest applications
- Reliable TWIN HAMMER impact mechanism for maximum efficiency
- High rotational speed of 7000 rpm significantly speeds up work
- Durable and lightweight construction made of composite and aluminum alloy
- Low weight of 3.8 kg for comfortable and prolonged operator work
- Versatile application in industry, mechanical workshops, and car services
- Intuitive direction switch for easy operation
- Optimized working parameters minimizing vibrations and noise
- Maximum torque: 2300 Nm
- Socket size: 3/4" (19.0 mm)
- Maximum rotational speed: 7000 rpm
- Average air consumption: 255 l/min
- Tool weight: 3.8 kg
- Type of impact mechanism: TWIN HAMMER
- Housing material: composite and aluminum alloy
- Total tool length: 229 mm
- Maximum operating pressure: 0.63 MPa
- Standard air inlet: 1/4"
- Recommended inner diameter of air supply hose: 3/8" (9.5 mm)
- Vibration value: 5.75 ± 1.5 m/s²
- Acoustic pressure: 97.9 ± 3.0 dB(A)
- Acoustic power: 108.9 ± 3.0 dB(A)
- Rotation direction switch: yes
- Application: industry, mechanical workshops, car services
- Set contents: pneumatic wrench, hose connector