

AIR IMPACT WRENCH

Max. torque output CW 510N·m CCW 570N·m

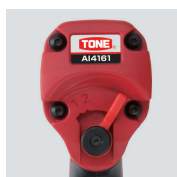
Models **AI4161**



For car tire replacement and bolt / nut installation and removal.
A weight of 1.2 kg is achieved by using an aluminum alloy hammer case and a special reinforced resin body.
Positive (right) rotation 3 stages adjustable.
Switching of "left rotation large output type" rotation can be easier than other wrench.
Stepless output adjustment is also possible by the degree of pull of the switch.
The shape is easy to hold, because we adopt soft grip to soften vibration.
A rotary joint that prevents twisting of the hose.



AI4161



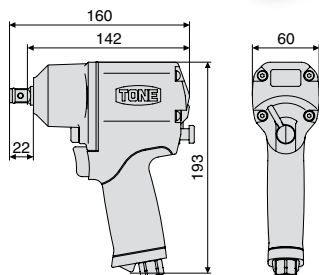
Output adjustment lever



Twin hammer



Example



OPTION
Impact socket (4NV-○○) P.224

AIR IMPACT WRENCH, SHORT TYPE

Max. torque output CW 610N·m CCW 700N·m

Models **AI4200**



High power (maximum torque 700 N · m) with a compact design (short) body (total length 108 mm).
Designed for operability with one hand.
The setting easily to be changed be operated with either left or right hand.
Achieves high power with a big hammer mechanism that increases the impact power at one time despite the small size of the main unit.



Output adjustment dial



Rotation direction switching lever



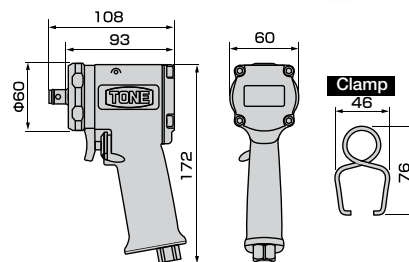
Big hammer



Hanging fixture installation example



AI4200



OPTION
Impact socket (4NV-○○) P.224

⚠ WARNING

- Please read instruction manual carefully before use.
- Use goggles and protecting devices.

Accessories

Models	Plug	Oil	Side grip (Metal fittings and bolt are included)	L-type hex wrench	Instruction manual	Clamp
AR3100	R1/4 (PT1/4)	1	—	—	○	—
AI3120	R1/4 (PT1/4)	1	—	—	○	—
AI4161	R1/4 (PT1/4)	1	—	—	○	—
AI4200	R1/4 (PT1/4)	1	—	—	○	1



CW/CCW



CAUTION

- Tightening torque may differ by conditions.