

# AIR IMPACT WRENCH No. GT-1700BX

Capacity: Ordinary Bolt Dia. **20 mm**

**12.7** Retainer Ring

Light-weight Body with Resin Cover

### Oil Lubrication Type

Hammer section is protected by oil.  
Less annoying hammering sound and  
less dry-up of lubrication on each part.  
In addition, less idling due to the inertia  
when loosening a screw.

Air inlet preventing  
hose from quirkling

Max. Torque  
Forward **480 N·m**  
Reverse **540 N·m**

# High-powered Tool for 20mm bolt

Also good for maintenance of medium-sized cars



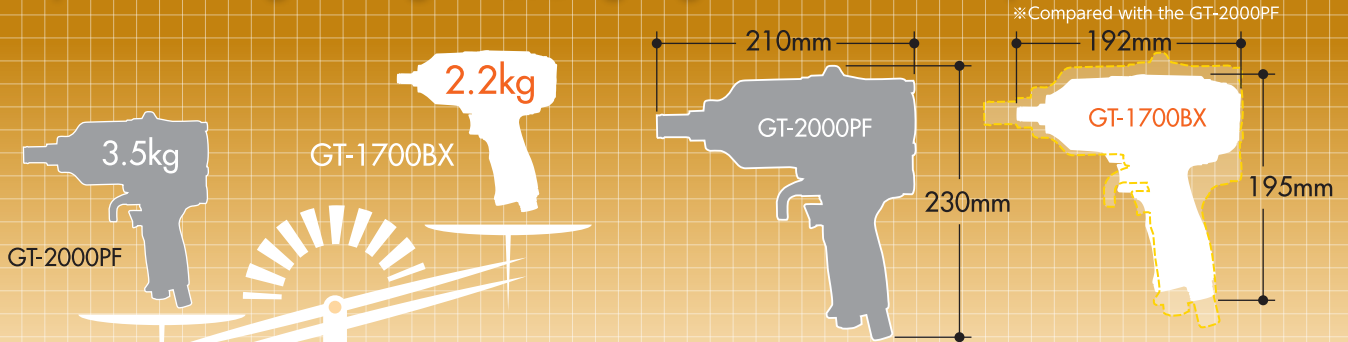
Fwd-Rev Synchronised 4-step adjusting dial  
Forward-Reverse Switchable

### Applications

Maintenance of various types of automobile  
(including medium-sized cars and agricultural machinery)



Compact and Light-weight! **1.3kgs** lighter than our equivalent model

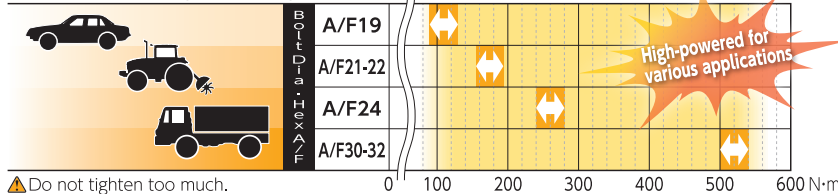


## No. GT-1700BX

Ordinary Bolt Dia. 20mm **12.7 Retainer Ring**

EDP No.331286

### 《Reference》 Required Torque Value



### ■ Specifications

Model No.	Capacity Bolt Dia.	Practical Torque Range	Max. Torque	No Load Speed	Air Consumption	Overall Length	Weight	Hose Coupling
GT-1700BX	20mm	Forward: 49~450N·m Reverse: 75~500N·m	Forward: 480N·m Reverse: 540N·m	Forward: 7,000 r.p.m. Reverse: 8,000 r.p.m.	0.9m <sup>3</sup> /min	192mm	2.2kg	Rc1/4

·Air hose inner Dia.6.35mm ·Working air pressure 0.6MPa ·Overall length and weight do not include accessories or peripheral items. ·Capacity and torque value are referential. These values depend on the working environment and conditions.

## 《Also Available》 Maintenance in a confined space

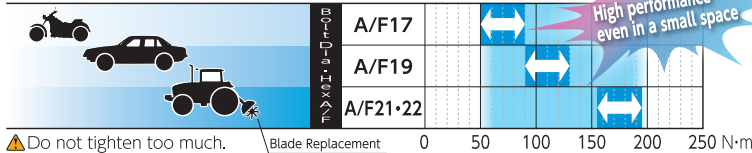
# SHORT IMPACT WRENCH *New*

## No. GT-1600JP

Ordinary Bolt Dia. 16mm **12.7 Retainer Ring**

EDP No.336014

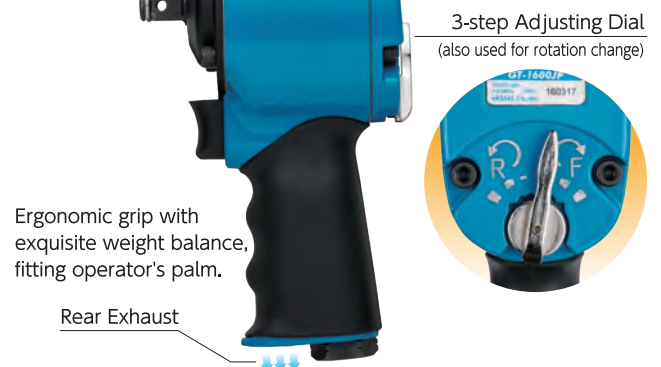
### 《Reference》 Required Torque Value



### ■ Specifications

Model No.	Capacity Bolt Dia.	Practical Torque Range	Max. Torque	No Load Speed	Air Consumption	Overall Length	Weight	Hose Coupling
GT-1600JP	16mm	50~220N·m	280N·m	10,000 r.p.m.	0.6m <sup>3</sup> /min	109mm	1.4kg	Rc1/4

·Air hose inner Dia.6.35mm ·Working air pressure 0.6MPa ·Overall length and weight do not include accessories or peripheral items. ·Capacity and torque value are referential. These values depend on the working environment and conditions.



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- Before using this product, read the instruction manual and precautions for this product carefully.
- Do not operate this product or replace the tip tool until you fully understand.
- Due to product improvements, the above specifications and measurements are subject to change without notice.

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