

VESSEL®

Quality does it.

**“Orange Boy”
Series**

Product of Japan

EXCLUSIVE for CONCRETE MOULD FASTENING and EARTH MOVING EQUIPMENT

Precision/High Spec. Air Impact Wrench

**Industrial Two Hammer Mechanism guarantees
High Power Wrenching at your Tough Job Site.**

**Unsurpassed function design and Precision
engineered with selected high impact steel.**



Aggressive Applications:

**Ideal for Mould fastening of
Concrete Piles, others cemented,
Bridges, Construction site,
Wrenchings, etc.**

Not for Automotive Tire Change

**Try this heavy duty machine for
Long Hour Use, you can't leave it!**



□ **19mm**

Model No. GT-S20RW

(EDP#324080)

230 ~ 610Nm



□ **25.4mm**

Model No. GT-S32RW

(EDP#324088)

500 ~ 1300Nm

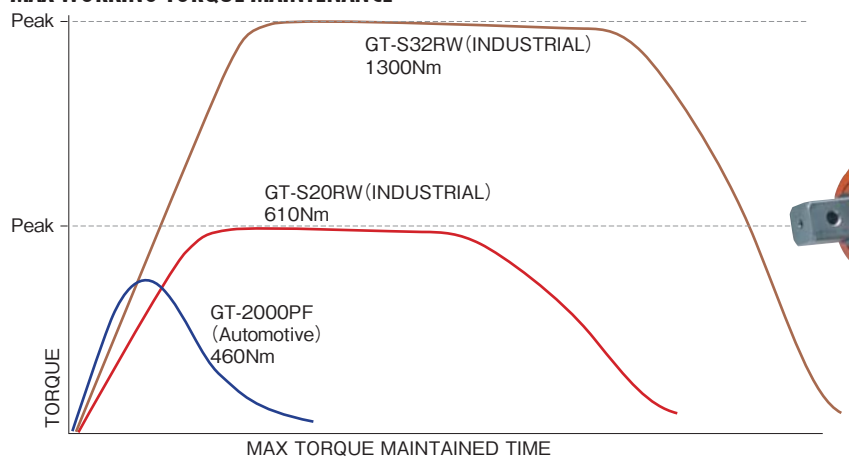
Outside Throttle available

Model No. GT-S32RW
(EDP # 324088) 25.4mm Sq.Dr.

Model No. GT-S20RW
(EDP # 324080) 19mm Sq.Dr.



MAX WORKING TORQUE MAINTENANCE



GT-S20RW ■ Specifications

EDP No.	Model No.	Capacity Bolt Dia. (mm)	Square Drive (mm)	Working Torque Range (Nm)	Working Air Pressure (MPa)	Free Load (r.p.m.)	Air Consumption (m ³ /min)	Air Hose Inner Dia. (mm)	Air Hose Coupling (PT)	Overall Length (mm)	Weight (kg)	Body Form
324080	GT-S20RW	20	19	230~610	0.6	4,800	0.9	9.5	3/8	300	5.4	Straight

※Air Pressure...6kgf/cm² (85psi)

※Weight...Accessories not included.

Accessories:Hose Nipple(3/8×1/2) ...1pc.*L*Wrench(A/F 5mm) ...1pc.

GT-S32RW ■ Specifications

EDP No.	Model No.	Capacity Bolt Dia. (mm)	Square Drive (mm)	Working Torque Range (Nm)	Working Air Pressure (MPa)	Free Load (r.p.m.)	Air Consumption (m ³ /min)	Air Hose Inner Dia. (mm)	Air Hose Coupling (PT)	Overall Length (mm)	Weight (kg)	Body Form
324088	GT-S32RW	33	25.4	500~1300	0.6	3,600	1.0	12.7	1/2	520	13.1	Straight

※Air Pressure...6kgf/cm² (85psi)

※Weight...Accessories not included.

Accessories:Hose Nipple(1/2×1/2) ...1pc.*L*Wrench(A/F 5.6mm) ...2pcs.



Warning

- For your safety use, read operation manual thoroughly in utmost care and never start the operation nor replacement of point attached tools.
- Use proper working air pressure 0.6MPa at the tool. Avoid the tool use in higher air pressure. This over pressured operation may ruin the mechanism and even dangerous to yourself.

Manufactured by:

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