

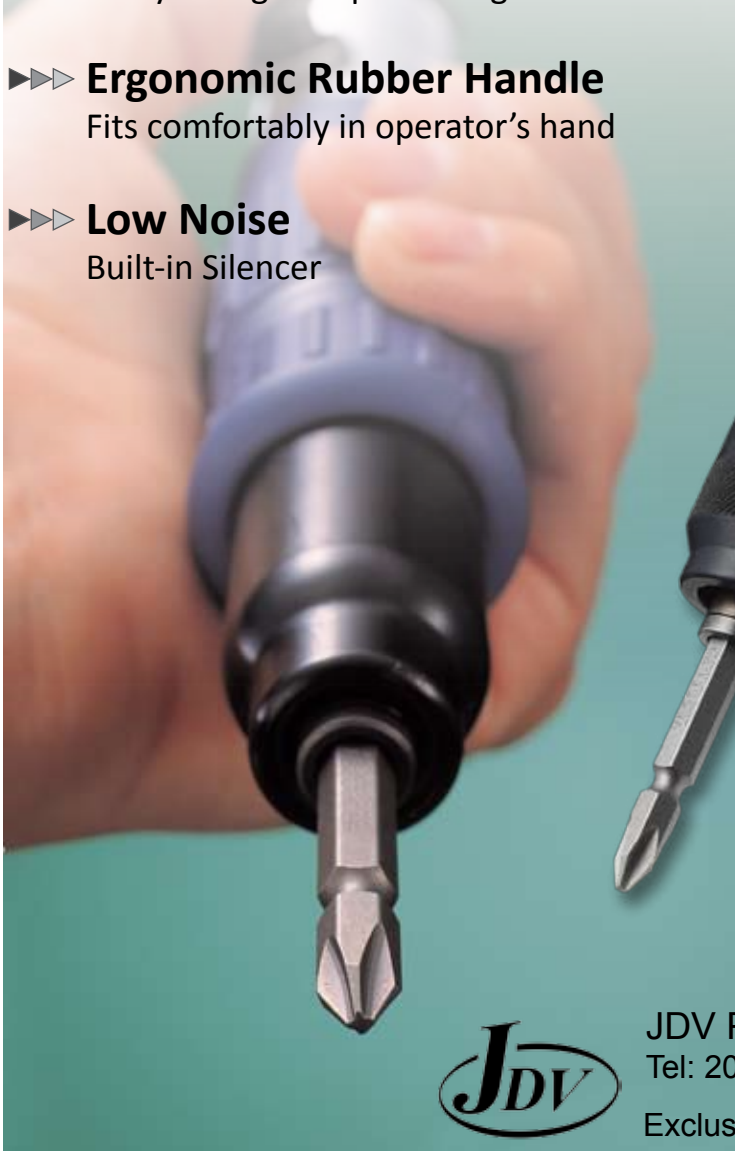


Air Screwdrivers

TORQUE CONTROL

GT-S4 & GT-S5 Series

- ▶▶▶ **Inline Type**
Ideal for vertical fastening on soft joint applications
- ▶▶▶ **Auto-Shut-Off**
Incorporated mechanism automatically shuts off the air input and stops fastening at a pre-set torque range
- ▶▶▶ **Adjustable Torque Dial**
Easily change torque setting
- ▶▶▶ **Ergonomic Rubber Handle**
Fits comfortably in operator's hand
- ▶▶▶ **Low Noise**
Built-in Silencer



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Exclusive North American Distributor of **VESSEL**

Air Screwdrivers

GT-S4 & GT-S5 Series

TORQUE CONTROL

▶▶▶ Push Start

▶▶▶ Automatic Shut-Off



GT-S5TS - IMPACT TYPE

- 1/4" Hex Drive (6.35mm)
- Auto-Shut-Off
- Ball spring retainer
- Lever start
- Pull-Type Bit-Sleeve Retainer
- Rear exhaust



Part Number	Type	Shape	Standard Screw Capacity	RPM	Torque Range		Air Cons. (m ³ /min)	Overall Length		Weight	
					(Nm)	(in-lbs)		(mm)	(in)	(g)	(lbs)
GT-S4TR-US	Push Start	In-Line	3.0~4.0 mm	1100	0.7~2.1	6.2~18.6	0.28	215	8.5	640	1.41
GT-S4TS-US	Push Start	In-Line	2.2~3.0 mm	1700	0.5~1.3	4.4~11.5	0.28	215	8.5	650	1.43
GT-S4TG-US	Push Start	In-Line	2.0~2.5 mm	2300	0.3~0.8	2.7~7.1	0.28	215	8.5	650	1.43
GT-S5TR-US	Push Start	In-Line	4.0~5.0 mm	700	1.8~4.0	15.9~35.4	0.35	260	10.2	930	2.05
GT-S5TB-US	Push Start	In-Line	3.0~4.0 mm	1200	1.2~2.0	10.6~17.7	0.35	260	10.2	910	2.01
GT-S5TG-US	Push Start	In-Line	2.5~3.0 mm	1700	0.7~1.2	6.2~10.6	0.35	260	10.2	920	2.03
GT-S5TS-US	Lever Start	In-Line	4.5~6.0 mm	6500	4.0~9.8	35.4~86.7	0.25	292	11.5	1310	2.89

Air pressure: 0.6 Mpa • Air hose diameter: 1/4" (6.35mm) • Capacity is listed as instant reference and depends on operation conditions. All capacities and torque ranges are based on the use of the standard factory installed spring

High Quality Precision Bits Available from **VESSEL**



Contact JDV or your local distributor for a complete VESSEL Air Tools catalog

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