Torque Control Air Screwdriver, Reduced Type

Standard screw **2~2.5mm** Air is automatically shut out when torque reaches a set value.

No. GT-S4TFG

5 Ball spring retainer

Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

No. GT-S4TG

6.35 Ball spring retainer

Adjust dial type

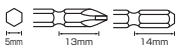
Push startup type/Noise reducer/Rear exhaust

OP Torque Spring Hose Coupling(1/8")

Standard screw **2.2~3mm** Air is automatically shut out when torque reaches a set value.

No. GT-S4TFS

5 Ball spring retainer



Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

No. GT-S4TS

6.35 Ball spring retainer

Adjust dial type

Push startup type/Noise reducer/Rear exhaust

OP Torque Spring Hose Coupling(1/8")

Standard screw **3~4mm** Air is automatically shut out when torque reaches a set value.

No. GT-S4TR

6.35 Ball spring retainer

Adjust dial type

Push startup type/Noise reducer/Rear exhaust

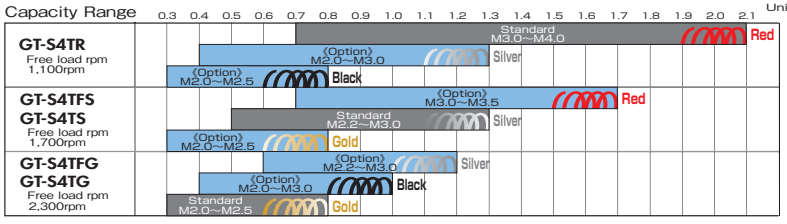
OP Torque Spring Hose Coupling(1/8")

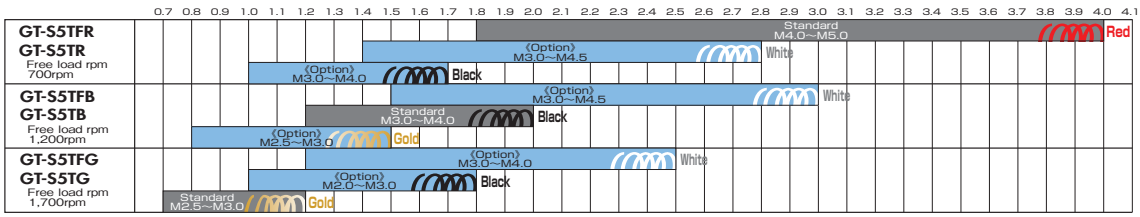
Model No.	Capacity Standard Screw(mm)	Torque Range (N·m)	No Load Speed (rpm)	Air Consumption (m³/min)	Hose Coupling	Overall Length (mm)	Weight (g)	Accessories		EDP No.
								Bit	Plug	
GT-S4TFG	2.0~2.5	0.3~0.8	2,300	0.28	Rc 1/8	215	565	B36 ⊕2×70H	—	311206
GT-S4TFS	2.2~3.0	0.5~1.3	1,700	0.28	Rc 1/8	215	555	B36 ⊕2×70H	—	311205
GT-S4TG	2.0~2.5	0.3~0.8	2,300	0.28	Rc 1/4	215	650	A14 ⊕2×65G	BPB-2	311203
GT-S4TS	2.2~3.0	0.5~1.3	1,700	0.28	Rc 1/4	215	640	A14 ⊕2×65G	BPB-2	311202
GT-S4TR	3.0~4.0	0.7~2.1	1,100	0.28	Rc 1/4	215	650	A14 ⊕2×65G	BPB-2	311201

·Air pressure: 0.6MPa ·Air hose diameter: 6.35mm ·Overall length: Accessories and hanger parts not included. ·Weight: Accessories not included.
·Capacity is listed as instant reference and depends on operation conditions.

One point

Torque Spring Change



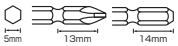


GT-S4T/S5T series are easy to adjust torque range only by replacing optional torque spring. Torque value of screw fastening should be in the center of the torque range when adjusted. Also we will recommend you to choose larger No Load Speed type when faster fastening is necessary.

Standard screw **2.5~3mm** Air is automatically shut out when torque reaches a set value.

No. GT-S5TFG

5 Ball spring retainer



Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

No. GT-S5TG

6.35 Ball spring retainer

Adjust dial type

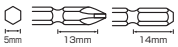
Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

Standard screw **3~4mm** Air is automatically shut out when torque reaches a set value.

No. GT-S5TFB

5 Ball spring retainer



Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

No. GT-S5TB

6.35 Ball spring retainer

Adjust dial type

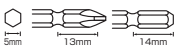
Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

Standard screw **4~5mm** Air is automatically shut out when torque reaches a set value.

No. GT-S5TFR

5 Ball spring retainer



Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

No. GT-S5TR

6.35 Ball spring retainer

Adjust dial type

Push startup type/Noise reducer/Rear exhaust

OP Torque Spring

Torque Control Air Screwdriver, Impact Type

Standard screw **4.5~6mm** Combination between impact and torque control systems gives an excellent workability.

No. GT-S5TS

6.35 Bit sleeve retainer (Pull type)

Adjust dial type

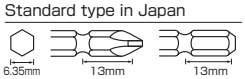
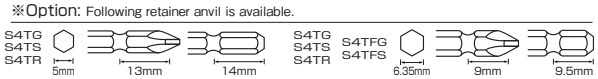
Model No.	Capacity Standard Screw (mm)	Torque Range (N·m)	No Load Speed (rpm)	Air Consumption (m³/min)	Hose Coupling	Overall Length (mm)	Weight (g)	Accessories			EDP No.
								Bit	Plug	L-wrench	
GT-S5TFG	2.5~3.0	0.7~1.2	1,700	0.35	Rc 1/8	243	860	B36 ⊕2×70H	—	—	311215
GT-S5TG	2.5~3.0	0.7~1.2	1,700	0.35	Rc 1/4	260	920	A14 ⊕2×65G	BPB-2	—	311212
GT-S5TFB	3.0~4.0	1.2~2.0	1,200	0.35	Rc 1/8	243	830	B36 ⊕2×70H	—	—	311214
GT-S5TB	3.0~4.0	1.2~2.0	1,200	0.35	Rc 1/4	260	910	A14 ⊕2×65G	BPB-2	—	311211
GT-S5TFR	4.0~5.0	1.8~4.0	700	0.35	Rc 1/8	243	850	B36 ⊕2×70H	—	—	311213
GT-S5TR	4.0~5.0	1.8~4.0	700	0.35	Rc 1/4	260	930	A14 ⊕2×65G	BPB-2	—	311210
GT-S5TS	4.5~6.0	3.9~9.8	6,500	0.25	Rc 1/4	292	1,310	A14 ⊕2×65G	BPB-2	H3	324002

·Air pressure: 0.6MPa ·Air hose diameter: 6.35mm ·Overall length: Accessories and hanger parts not included. ·Weight: Accessories not included.
·Capacity is listed as instant reference and depends on operation conditions.

Bit installation anvil application

Unless otherwise mentioned, following type is a standard.

Standard type in Japan



※Option: Following retainer anvil is available.