

Standard screw **5~6mm** Compact and lightweight. Basic models for assembly plant.

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS



No. GT-PLHII

6.35 Bit sleeve retainer (Pull type)

3 Adjust dial

OP Anvil (Bit sleeve retainer, push type)



No. GT-P6LSIII

6.35 Bit sleeve retainer (Pull type)

Noise reducer/Rear exhaust

OP

Anvil (Bit sleeve retainer, push type)
Rubber grip

Rubber grip type available as option.



No. GT-S6HS

6.35 Bit sleeve retainer

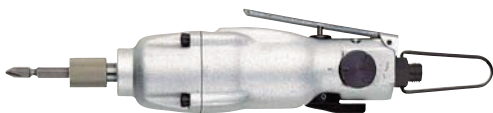
3 Adjust dial



No. GT-P6HS

6.35 Bit sleeve retainer

Noise reducer/Rear exhaust



No. GT-S6MLR

6.35 Bit sleeve retainer (Pull type)

3 Adjust dial

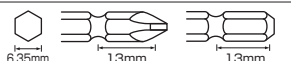
Model No.	Capacity (mm)				No Load Speed (rpm)	Air Consumption (m ³ /min)	Hose Coupling	Overall Length (mm)	Weight (g)	Accessories		EDP No.
	Standard Screw	Tapping Screw	Wood Screw	Bolt						Bit	Plug	
GT-PLHII	5.0~6.0	4.0~4.5	3.6~4.1	5.0~6.0	8,500	0.3	Rc 1/4	213	925	A14 Φ 2×65G	BPB-2	311094
GT-P6LSIII	5.0~6.0	4.0~4.5	3.6~4.1	5.0~6.0	9,000	0.3	Rc 1/4	177	955	A14 Φ 2×65G	BPB-2	311098
GT-S6HS	5.0~6.0	4.0~4.5	3.6~4.1	5.0~6.0	10,000	0.3	G 1/4	220	1,100	A14 Φ 2×65G	BPB-2F	311107
GT-P6HS	5.0~6.0	4.0~4.5	3.6~4.1	5.0~6.0	10,000	0.3	Rc 1/4	180	1,170	A14 Φ 2×65G	BPB-2	Air regulator 311131
GT-S6MLR	5.0~6.0	4.0~4.5	3.6~4.1	5.0~6.0	8,500	0.25	G 1/4	215	1,120	A14 Φ 2×65G	BPB-2F	311106

*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.

