

The feature of the torque grip

It's most suitable for chip installation of a machine tool!
The torque management simple appropriately is possible by the click sense transmitted to a hand!
7 sizes of tightening torque is lined up separately.



[How to use the torque grip]

- (1) A torque grip suitable for tightening torque is chosen and a bit which matches the screw size is set.
 - (2) A torque grip is set vertically and a total is put slowly to a tightening target.
 - (3) When I reach set torque beforehand, tightening feels a click sense, and is completed.
- ※ After feeling a click, please don't hang torque any more (Exaggerated torque and a breakdown are caused.)



Reference: Chip installation recommendation torque of a machine tool (the standard value)

Size	N · m	Size	N · m
T6	0.5 ~ 0.6	6IP	0.6
T7	0.9	7IP	0.9
T8	1 ~ 1.3	8IP	1.2
T9	2.3	9IP	1.4
T10	2 ~ 2.5	10IP	2
T15	3.2 ~ 3.5	15IP	3
T20	5	20IP	5

※ The recommendation torque value is different depending on manufacturers and the kinds, so please make sure.

TORQUE GRIP SET

Models **TGS20** MSRP in JP **¥24,800**

Contents **28 Point** (Bit:20/ The handle: 8)

Descriptions	Models/Specifications	Descriptions
TORX GRIP	TG- 0.6(0.6N·m) , 0.9(0.9N·m) , 1.2(1.2N·m) , 1.4(1.4N·m) , 2(2N·m) , 3(3N·m) , 5(5N·m)	P335
BIT HOLDER	RDBH- 065(65mm)	P340
T-TYPE TORX BIT SET	BTTH10S A Model T Torx bit set (Tamer-proof) Bit holder	P341
TORX PLUS BIT SET	BTIP10S Torx plus bit Bit holder	P342
PLASTIC CASE		—

- Torque Accuracy(TG0.6-1.4: 15 % of ± and TG2-5: 10 % of ±)
- Package Size:w275xd155xh55mm
- Weight:820g
- Qty./Carton:6

Accessories	Qty.
Instruction manual	1

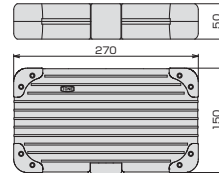
• It's clicked in torque set beforehand at the time of right-hand twist use.



A/F of bit
6.35 mm



Plastic case Dimensions



TORQUE GRIP

Models	Capacity (N·m)	Torque Accuracy (%)	Across flat S (mm)	Handle type	Dimensions(mm)							Qty./ Carton	Weight (g)	MSRP in JP
					W ₁	W ₂	H	φ d	L ₁	L ₂	L			
TG0.6	0.6	± 15	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG0.9	0.9	± 15	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG1.2	1.2	± 15	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG1.4	1.4	± 15	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG2	2	± 10	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG3	3	± 10	6.35	I	52	23	14	10	32	9	77.5	6	48	¥2,650
TG5	5	± 10	6.35	II	81	25	16	10	32	9	64.5	6	65	¥3,200

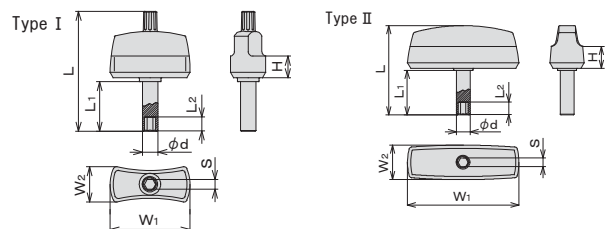
- ※ The bit doesn't attach, so please buy separately (It's carried in P341 - 344.)
- ※ The numerical value of the unit shown to a grip [Kgcm] [Inlb] [Ftoz] is reduced value of Nm.
- ※ TORX, TORX PLUS, Torx and a Torx plus are USA Acument Intellectual Properties LLC. A registered trademark of company.

Accessories	Qty.
Instruction manual	1

• It's clicked in torque set beforehand only at the time of right-hand twist use.



A/F of bit
6.35 mm



• Use torque wrenches if precise tightening torque management is required.

STAINLESS TOOL
TITANIUM TOOL

TOOL SET

TOOL CASE

SOCKET
WRENCH

HEXAGON
WRENCH

T-TYPE
WRENCH

SPANNER
OFFSET WRENCH

SCREWDRIVER

BIT

ADJUSTABLE
WRENCH
PLIERS

SPECIALIZED
CAR EQUIPMENT

CYCLE TOOL

LED LIGHT

OTHER HAND
TOOLS

TORQUE
WRENCH

AIR TOOL

POWER TOOL

POWER
DIGITORTON
POWER WRENCH

NUT RUNNER

TATEKATA
ICHBAN

SHEAR
WRENCH

TURN OF THE NUT
TIGHTENING
WRENCH

NO. TORIBON
FEEDBACK CONTROL
WRENCH
HANDY (SERIES MOTOR
SERIES WRENCH)
SPECIAL WASHER WRENCH

OTHER TOOLS