

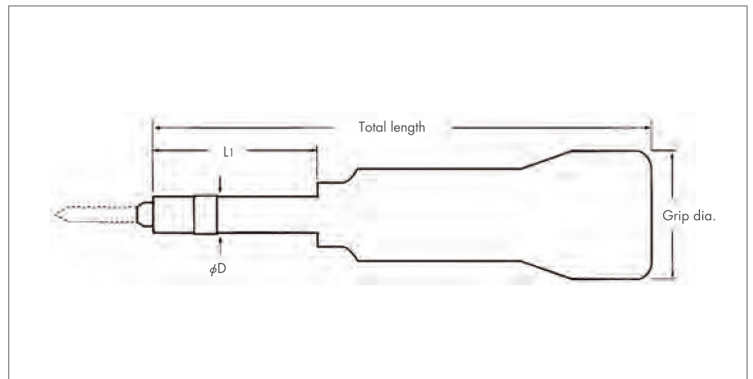
STDK PRE-SET TORQUE DRIVERS

Clutch release prevents over tightening.



FEATURES

- A single function driver, used for a single torque setting.
 - Most suited for tightening multiple same-size fasteners at the same torque in a production line.
 - Setting confirmation unnecessary.
 - Light weight and short overall length facilitates jobs.
Sensitive clutch release helps the operator feel when the torque setting is reached.
 - All operators tighten consistently.
 - Two Phillips bit are included.
 - Various hex and box drive bits are available.
 - Accuracy : $\pm 3\%$ of set value, clockwise.
- * Please specify required set torque when you order.



Model (kgf·cm)	Range (kgf·cm)	Old Model (cN·m/N·m)	New Model (cN·m/N·m)	Range (cN·m/N·m)	Model (ozf·in/lbf·in)	Range (ozf·in/lbf·in)	Grip dia. φ mm	Total length (without bit) mm	Dimensions (mm)		Weight g	Included Accessory				
									Body			Bits		Extension Bar		
								L1	φD		Phillips	Bit type				
1.5STDK	0.1~1.5	N1.5STDK	CN15STDK	1~1.5 cN·m	OI 22STDK	2~22 ozf·in	16	92	22	8	45	No.0 No.1	KANON bits CB type			
3STDK	0.2~3	N3STDK	CN30STDK	2~30 //	OI 44STDK	4~44 //										
6STDK	0.5~6	N6STDK	CN60STDK	5~60 //	OI 80STDK	20~80 //	25	103	41		94	No.0 No.1	Standard bits SB type	Included		
12STDK	2~12	N12STDK	CN120STDK	20~120 //	OI 200STDK	40~200 //					148					
20STDK	4~20	N20STDK	CN200STDK	40~200 //	PI 20STDK	4~20 lbf·in	30	116	54	10	170					
30STDK	4~30	N30STDK	CN300STDK	40~300 //	PI 30STDK	4~30 //										200
50STDK	10~50	N50STDK	CN500STDK	100~500 //	PI 50STDK	10~50 //	35	126	56		220					
100STDK	40~100	N100STDK	N10STDK	4~10 N·m	PI 100STDK	40~100 //	45	248	246	11	790	No.2, No.3				

* is the new model that is applied from 1st January, 2016.