

SPECIFICATIONS

Accuracy $\pm 3\%$

S.I. MODEL		AMLD1CN	AMLD2CN	AMLD4CN	AMLD8CN	BMLD15CN2	BMLD30CN2	
TORQUE RANGE [cN · m]	MIN. ~ MAX.	0.3~1	0.5~2	1~4	2~8	2~15	4~30	
	GRAD.	0.01	0.025	0.05	0.1		0.2	
METRIC MODEL		100AMLD	200AMLD	400AMLD	800AMLD	1.5BMLD2	3BMLD2	
TORQUE RANGE [gf · cm/kgf · cm]	MIN. ~ MAX.	gf · cm 30~100	50~200	100~400	200~800	kgf · cm 0.2~1.5	0.4~3	
	GRAD.	gf · cm 1	2.5	5	10	kgf · cm 0.01	0.02	
AMERICAN MODEL		-	AMLD3Z	AMLD6Z	AMLD12Z	1.5BMLD2-A	3BMLD2-A	
TORQUE RANGE [ozf · in/lbf · in]	MIN. ~ MAX.	—	ozf · in 1~3	2~6	3~12	lbf · in 0.2~1.5	0.4~3	
	GRAD.	—	ozf · in 0.05	0.1	0.2	lbf · in 0.005	0.01	
APPLICABLE SCREW	SMALL SCREW	—	M1	(M1.1) M1.2	(M1.4) M1.6	(M1.8)	M2 (M2.2)	
	TAPPING SCREW	—	—	M1	(M1.1) M1.2	(M1.4) M1.6	(M1.8) M2	
DIMENSION [mm]	OVERALL LENGTH	L'	83				116	
	GRIP	D1	9				15	
		D2	8				11	
	BODY	D3	13				15	
		L1	48				62	
		ℓ1	14					
		ℓ2	14				10	
WEIGHT [kg]		0.026				0.05		
ACCESSORY BIT	+	#0						
	-thickness X width	0.15×1, 0.2×1.5, 0.3×2						

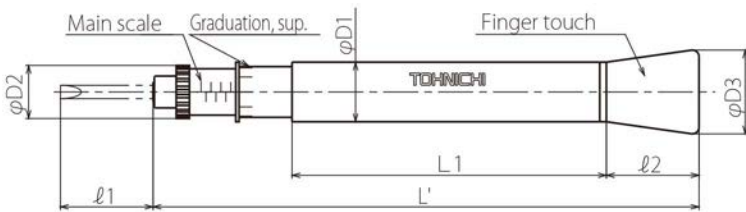
Notes

Bits for BMLD are sold separately.

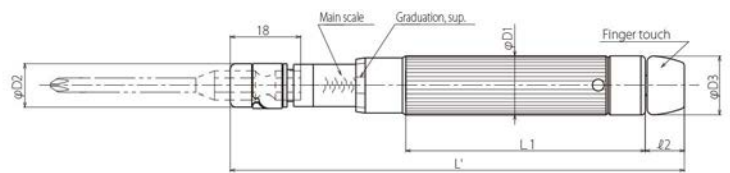
Standard accessories

AMLD bits are included as a standard accessory.

DIMENSIONS



AMLD1CN~8CN



BMLD15CN2, 30CN2