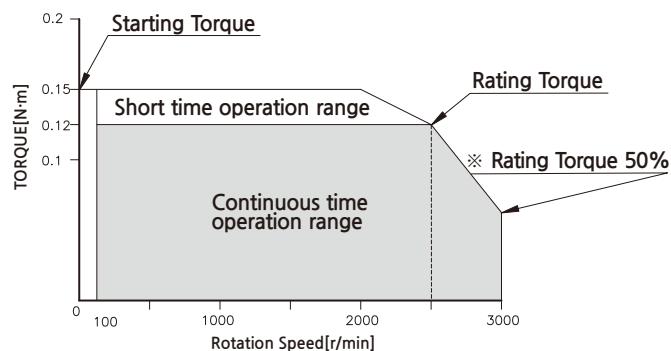
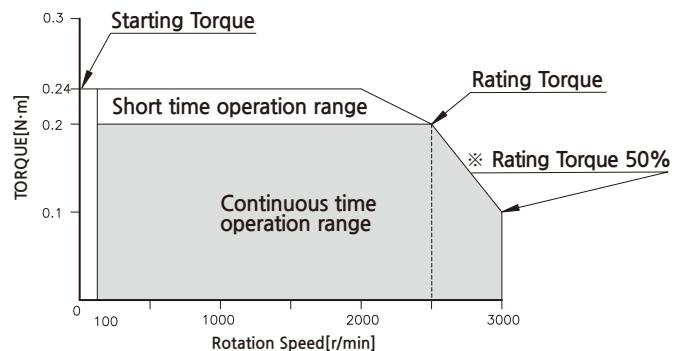


→ Rotation speed- torque characteristic

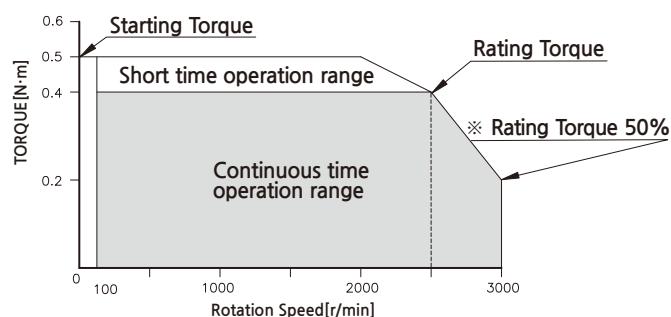
K6XS30N2 / K6XH30N2



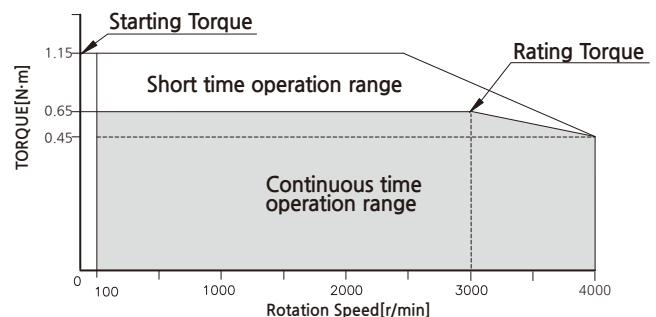
K8XS50N2 / K8XH50N2



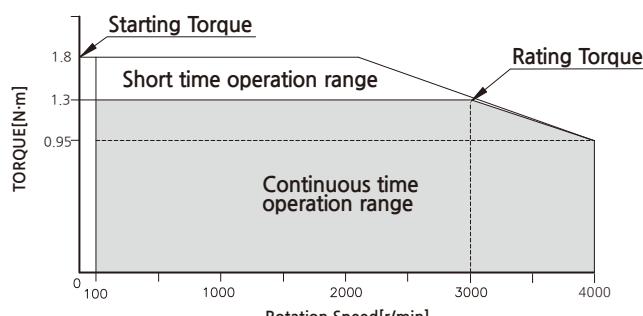
K9XS100N2 / K9XH100N2



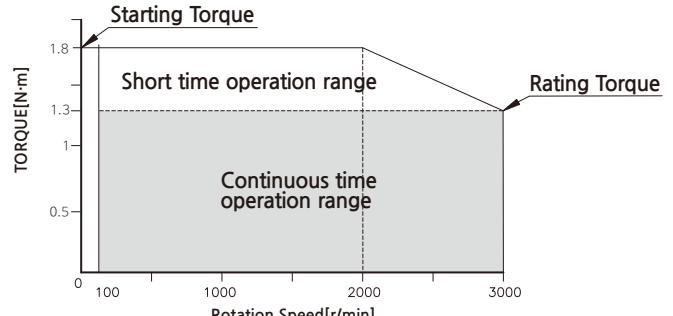
K10XS200N2/K10XH200N2



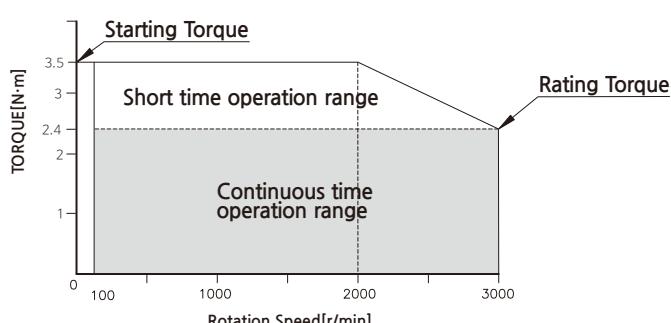
K10XS400N9/K10XH400N9



K10XS400N2 / K10XH400N2



K10XK750N9 / K16XK750N9 / K20XK750N9



* -B (BRAKE), -E (ENCODER) or -BE (BRAKE+ENCODER) can be added to end of the motor model name.

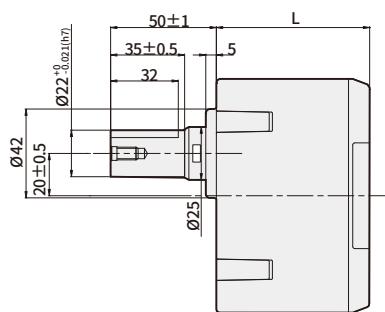
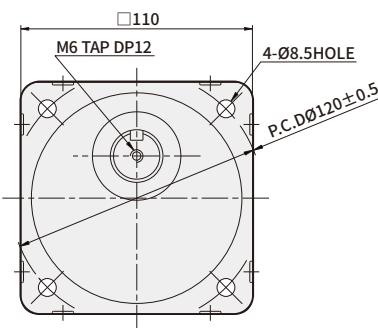
BRUSHLESS AC/DC MOTOR UNIT - Gearhead

DIMENSIONS

GEARHEAD K10H□B

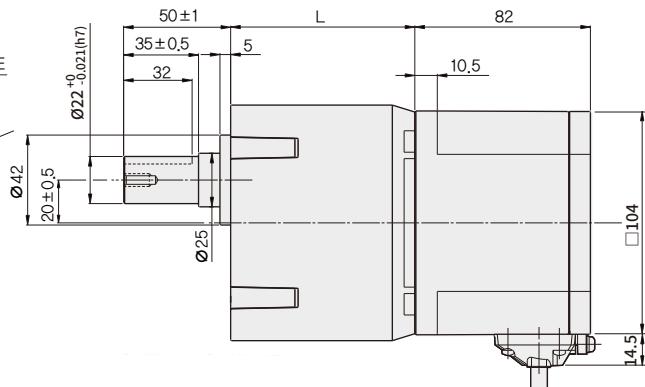
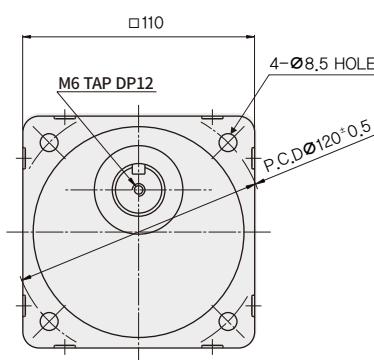
K10H□BU

Weight : 3Kg

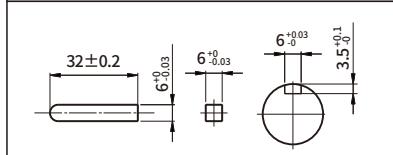


K10BH200NC, K10BH400NC + K10H□BU K10FH200NC, K10FH400NC + K10H□BU K10XH200N2, K10XH400N9 + K10H□BU

Weight : 5.4Kg



KEY · KEY GROOVE(ACCESSORY)



DIMENSION TABLE

GEARHEAD PRODUCT NAME	DECCELERATION RATIO	L	FIXING BOLT
K10H□BU	5,10,15,20	60	M8 P1.25×95
	30,50	72	M8 P1.25×110
	100,200	86	M8 P1.25×120

※ -B (BRAKE), -E (ENCODER) or -BE (BRAKE+ENCODER) can be added to end of the motor model name.

※ In □ of name, it represents a deceleration ratio.

※ Geared motor is included with fixing bolt set. (flat washer, spring washer, hexagonal nut 4pcs each)

