

■ Type SC4118 – stepper motor with encoder - Nema 17



Option



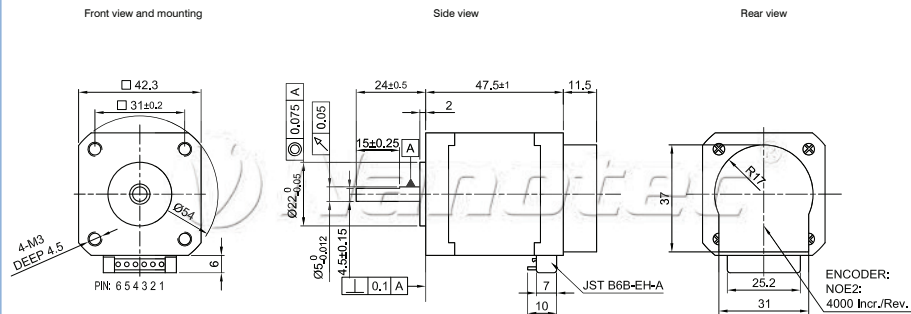
Order identifier

SC4118L1804-ENO05K
(5-V encoder)

SC4118L1804-ENO24K
(24-V encoder)

Dimension image (in mm)

SC4118L1804-EN

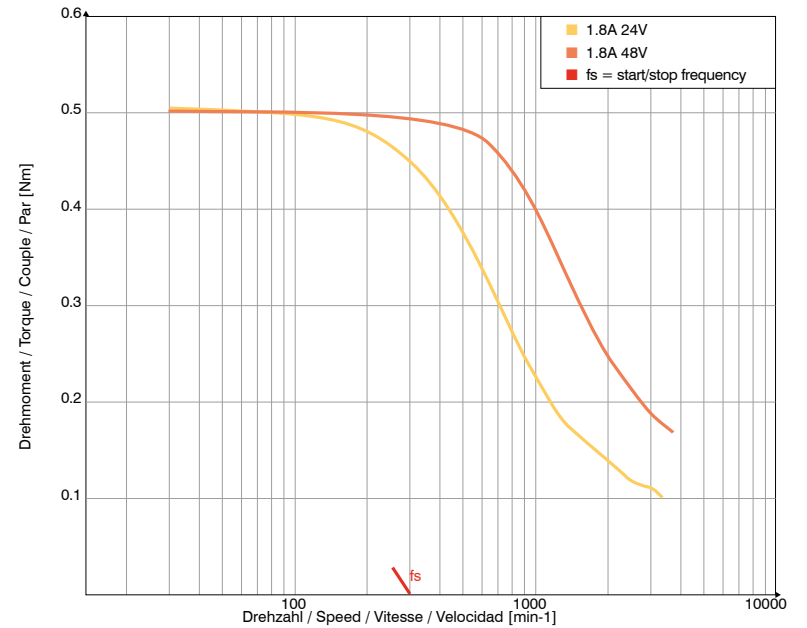


Available versions (others on request)

Type	Current per winding A/winding	Holding torque Ncm	Resistance per winding ohm/winding	Inductance per winding mH/winding	Rotor inertia torque g cm ²	Weight kg	Length "A" mm
SC4118L1804-ENO05K	1.8	50	1.75	3.3	66.5	0.34	47.5
SC4118L1804-ENO24K	1.8	50	1.75	3.3	66.5	0.34	47.5

Speed/torque curves

SC4118L1804



Type SC6018 - stepper motor with encoder



Option



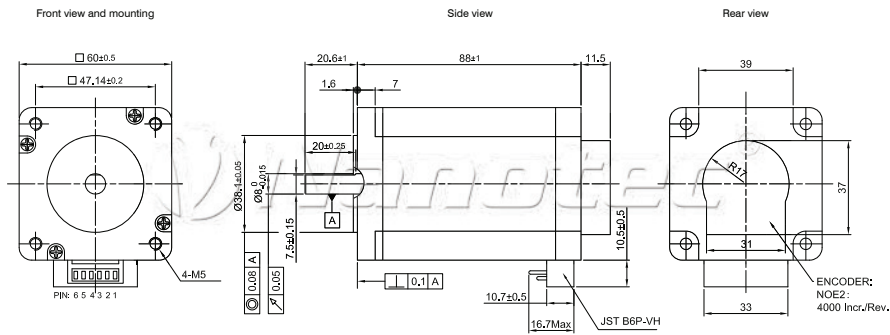
Order identifier

SC6018L4204-ENO05K
(5-V encoder)

SC6018L4204-ENO24K
(24-V encoder)

Dimension image (in mm)

SC6018L4204-EN



Available versions (others on request)

Type	Current per winding A/winding	Holding torque Nm	Resistance per winding ohm/winding	Inductance per winding mH/winding	Rotor inertia torque g cm ²	Weight kg	Length "A" mm
SC6018L4204-ENO05K	4.2	354	1.3	3.2	840	1.4	88
SC6018L4204-ENO24K	4.2	354	1.3	3.2	840	1.4	88

Speed/torque curves

SC6018L3008

