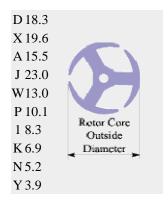


Motor Type	Core Type	Control Circuit	Core Th	nickness	Spec	iality	Rated V (Win Specifi	ding	SPEC Ass Distrib	
M	X	N	1	3	F	В	1	1	D	1

(1) Motor Type - Appearance Form

M Round Type (Exception M1N Type is Flat) P Flat Type

(2) Rotor Core shape



(3) Control Circuit

N Without Control Circuit 1 With Control Circuit

4) Core Outline Thickness

Thickness

- 1 1mm
- 2 2mm
- 3 3mm
- 4 4mm
- 5 5mm
- 7 7mm
- 10 10 mm
- 13 13mm
- 23 23mm
- 29 29mm

(5) Motor Feature

(For example)

- BT Rubber Magnet + Terminal
- FB Standerd Magnet (Rubber magnet for Round, Ferite magnet for Flat)+Varistor B type
- ED Anisotropic Magnet + Varistor D type
- GB Neodymium Magnet + Varistor B type

MDN	Magnet	Other	PNN	Magnet	Other
R	Rubber R	L Lead Wire	G	Neodymium	E Varistor
В	Rubber B	T Terminal	R	Renewal	
J	Neodymium	C Connector	M1N		
S	Neodymium		F	Ferrite	B Varistor
MXN			G	Neodymium	
F	Rubber	B Varistor	R	Renewal	
PAN			PKN		
Е	Anisotropic	E Varistor	E	Anisotropic	B Varistor
PWN			PPN		
Е	Anisotropic	A Varistor	K	Plastic	A Varistor
		B Varistor	L	Plastic	B Varistor
			Р	Ferrite	
			Ε	Anisotropic	

(6) Rated Voltage or Winding wire type

(7) Classification of a use, appearance SPEC etc

*The contents differ for every model.

S	Spindle model				
Р	With Pulley model				
С	Shaft length				
D1	Diseries No 1 model				