

[**UL Listed and Classified Products**](#)

[**UL Recognized Components**](#)

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The output rating description of the models are as below:

Model-#	DC Ratings	Difference
F-7010L12EYYY	12 V/0.20 A	F-60 10 H 05 S - YYY A B C D E F G A – Frame dimension “60”: 60 x 60 mm “70”: 70 x 70 mm “80”: 80 x 80 mm B – Frame thickness “10”: 10 x 10 mm “15”: 15 x 15 mm “20”: 20 x 20 mm “25”: 25 x 25 mm “38”: 38 x 38 mm C – Fan speed “TL”: Triple Low Speed “LL”: Less Low Speed “L”: Low Speed “M”: Middle speed “H”: High speed “HH”: Super high speed “TH”: Tripe high speed “FH”: Fourfold high speed “T”: Temperature sensor D – Input voltage “05”: 5 V dc “12”: 12 V dc “24”: 24 V dc “48”: 48 V dc E – Bearing type “B”: Ball bearing “S”: Sleeve bearing “C”: Ball bearing / Sleeve bearing “F”: Long life bearing F – Protect type “-”: With locked rotor protected circuit Blank: without locked rotor protected circuit G – Customer ID “-Y” - Can be 0-9, A-Z or blank
F-7010M12EYYY	12 V/0.25 A	
F-7010H12EYYY	12 V/0.30 A	
F-7010HH12E-YYY	12 V/0.39 A	
F-7010TH12E-YYY	12 V/0.44 A	
F-7010L24EYYY	24 V/0.10 A	
F-7010M24EYYY	24 V/0.13 A	
F-7010H24EYYY	24 V/0.16 A	
F-7010HH24E-YYY	24 V/0.19 A	
F-7010TH24E-YYY	24 V/0.30 A	
F-7010FH24E-YYY	24 V/0.35 A	
F-7015L12EYYY	12 V/0.15 A	
F-7015M12EYYY	12 V/0.25 A	
F-7015H12EYYY	12 V/0.40 A	
F-7015HH12EYYY	12 V/0.50 A	
F-7015L24EYYY	24 V/0.10 A	
F-7015M24EYYY	24 V/0.15 A	
F-7015H24EYYY	24 V/0.20 A	
F-7015HH24EYYY	24 V/0.30 A	
F-7025L12EYYY	12 V/0.13 A	
F-7025M12EYYY	12 V/0.21 A	
F-7025H12EYYY	12 V/0.30 A	
F-7025HH12E-YYY	12 V/0.60 A	
F-7025TH12E-YYY	12 V/0.85 A	
F-7025FH12E-YYY	12 V/1.00 A	
F-7025L24EYYY	24 V/0.10 A	
F-7025M24EYYY	24 V/0.15 A	
F-7025H24EYYY	24 V/0.20 A	
F-7025HH24E-YYY	24 V/0.25 A	
F-7025TH24E-YYY	24 V/0.40 A	
F-7025FH24E-YYY	24 V/0.55 A	
F-7038L12B-YYY	12 V/0.15 A	
F-7038M12B-YYY	12 V/0.20 A	
F-7038H12B-YYY	12 V/0.25 A	
F-7038HH12B-YYY	12 V/0.35 A	
F-7038TH12B-YYY	12 V/0.50 A	
F-7038FH12B-YYY	12 V/0.75 A	
F-7038L24B-YYY	24 V/0.08 A	
F-7038M24B-YYY	24 V/0.10 A	
F-7038H24B-YYY	24 V/0.15 A	
F-7038HH24B-YYY	24 V/0.20 A	
F-7038TH24B-YYY	24 V/0.25 A	
F-7038FH24B-YYY	24 V/0.35 A	

