



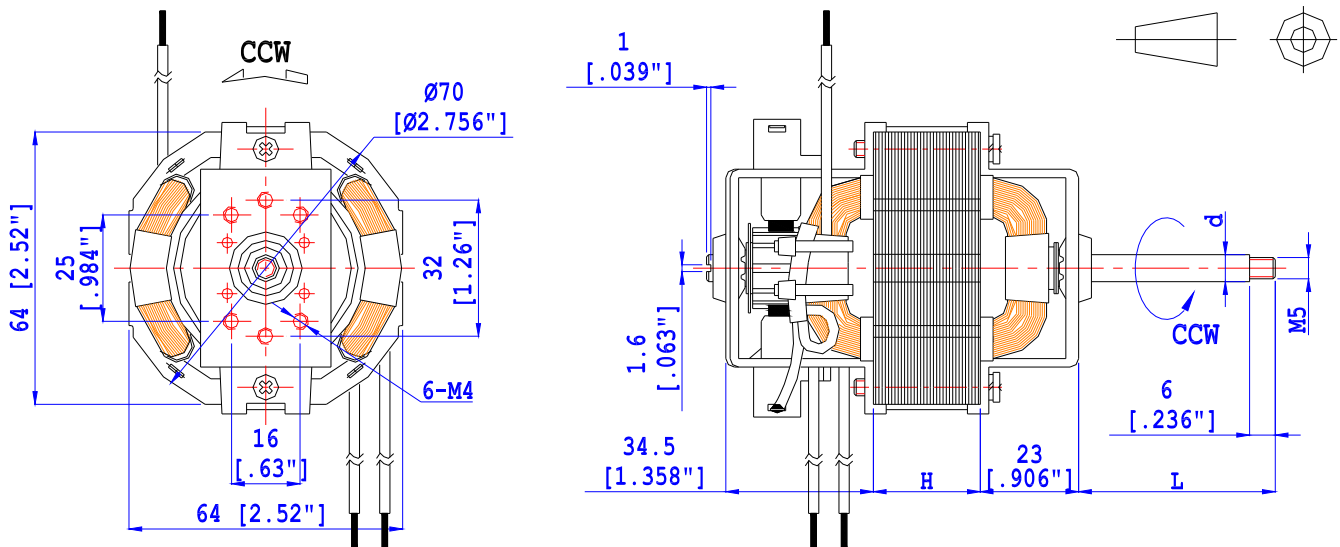
**MAIN FEATURES:**

- ※ Rated voltage and frequency can be any as needed.
- ※ Shaft diameter (d) can be: Ø5, Ø6.35, Ø7.14mm or as needed.
- ※ Stator stack thickness (H) can be any from 8mm to 50mm.
- ※ Brackets can be either zinc-aluminum alloy type or metal type.
- ※ Bearing can be either bush or ball bearing as needed.
- ※ Motor rotation direction can be either CW or CCW.
- ※ Thermostat or fuse are both available for over heating protection.
- ※ Standard noise: 75dB(A) Max. Motors comply with IEC60034-1 standard.

**MAIN APPLICATION:**

- ※ Food Process, Juicer, Blender, Paper Shredder, Soy Milk Maker, etc.

Universal Motor



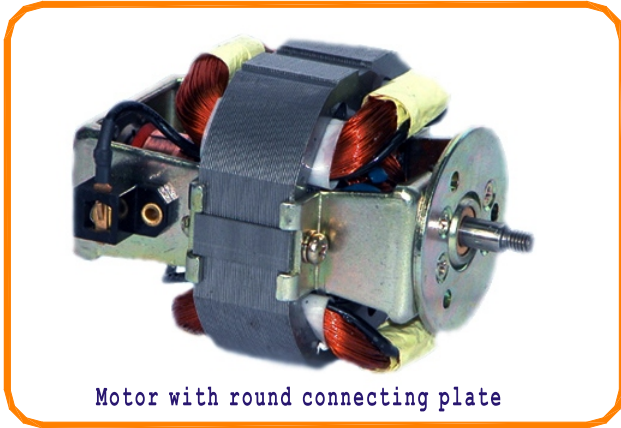
Remarks: Both the rear bracket and front bracket heights or shape can be changeable as needed.

**STANDARD PERFORMANCES (TEST UNDER ROOM TEMPERATURE) :**

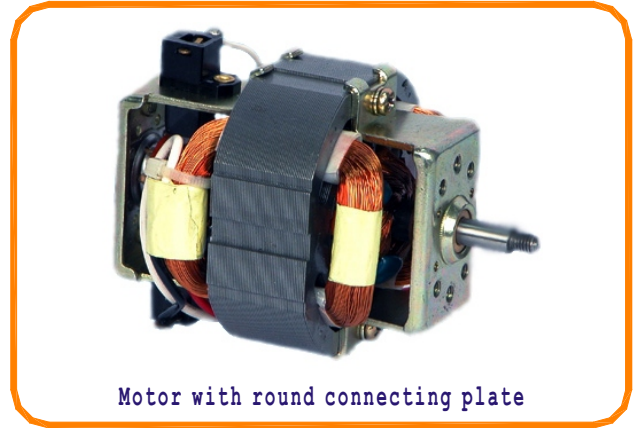
MODEL	POWER SUPPLY		NO LOAD		AT MAX. EFFICIENCY						STACK HEIGHT
	VOLTAGE (VAC)	FREQ'Y (Hz)	SPEED (RPM)	CURRENT (A)	EFF. (%)	SPEED (RPM)	TORQUE (mNm)	CURRENT (A)	P(in) (W)	P(out) (W)	
NU7015	120	60	18000	1.50	41.2	10688	90	2.38	246.5	101.5	15
	220	50	21000	0.45	57.0	12000	83	0.95	187.7	107.0	
NU7020	120	60	17000	0.53	39.2	7850	70	1.28	146.8	57.5	20
	220	50	23200	0.50	54.0	13100	99	1.15	251.9	136.0	
NU7022	220	50	18000	0.30	44.8	9500	66	0.67	146.5	65.7	22
NU7025	120	60	26000	1.20	54.2	13000	141	3.40	354.1	191.9	25
	220	50	19000	0.33	45.2	8200	90	0.79	171.0	77.3	
NU7030	110	60	22000	1.04	53.0	10300	140	2.63	359.6	190.6	30
	220	50	22000	0.48	56.6	10800	160	1.46	319.7	180.9	
NU7040	120	60	16000	0.75	57.9	7312	137	1.71	181.2	104.9	40
	220	50	17000	0.37	45.7	7800	124	1.24	221.7	101.3	

Remarks: above performances are from some typical models only. OEM and ODM are all welcome.

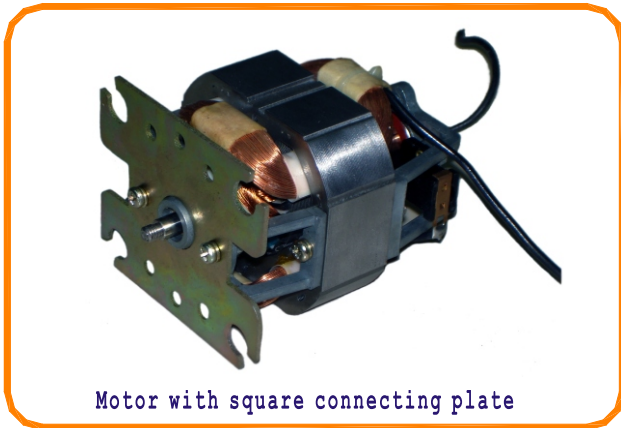
PICTURES OF OTHER TYPES OF BRACKETS OR SHAFTS:



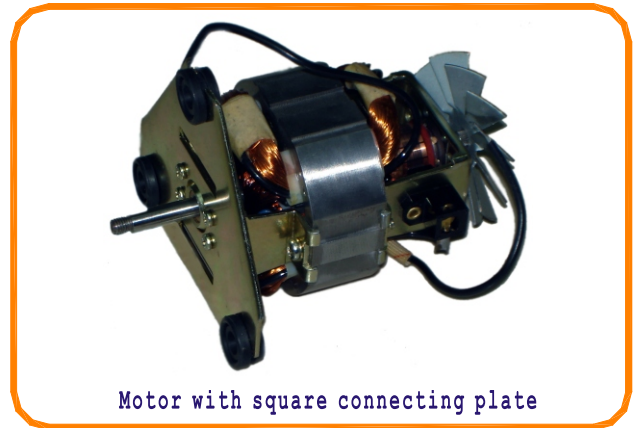
Motor with round connecting plate



Motor with round connecting plate



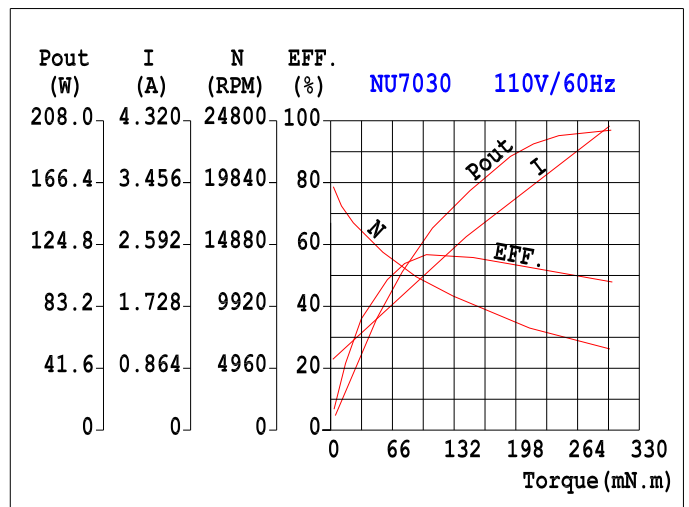
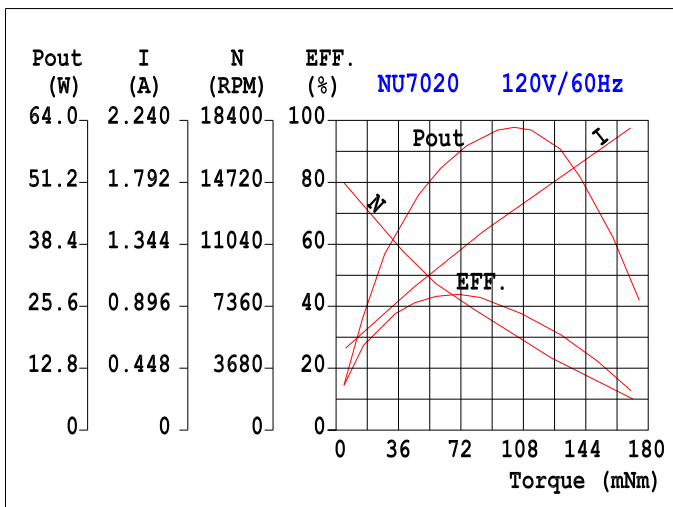
Motor with square connecting plate



Motor with square connecting plate

Universal Motor

CHARACTERISTICS CURVE OF SOME STANDARD TYPES (AS REFERENCE ONLY):



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