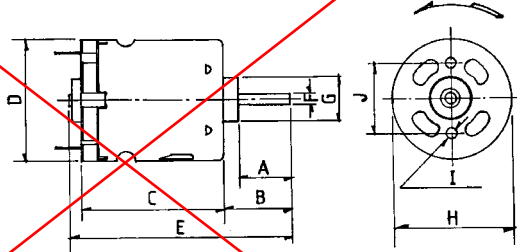


RE - 360 (3 POLE) & RE - 360/1



- Pt. No. 457 RE 360 (with Bracket)
- Pt. No. 719 RE 360 (without Bracket)
- Pt. No. 457 RE 360/1 (with bracket)
- Pt. No. 719 RE 360/1 (without bracket)
- Pt. No. 725 Motor Bracket (90o only)

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Weight 51g (approx)

DIMENSIONS	A	B	C	D	E	F	G	H	I	J	K
MILLIMETER	8.2	11.5	32.5	27.63	47.0	2.305	10.0	27.5	M2.6	16.0	
DECIMAL INCHES	0.323	0.453	1.28	1.088	1.85	0.091	0.394	1.083		0.63	

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL TORQUE	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE	OUTPUT	EFF	STALL TORQUE	
			R.P.M.	A	R.P.M.	A	oz - in	g - cm	W	%	oz - in
RE - 360	6 - 15	12v CONSTANT	11370	0.151	9511	0.77	58.8	5.75	61.94		360.0
RE - 360/1 6v		6v CONSTANT	10450	0.31	8706	1.55	63.4	5.66	60.9		379.8

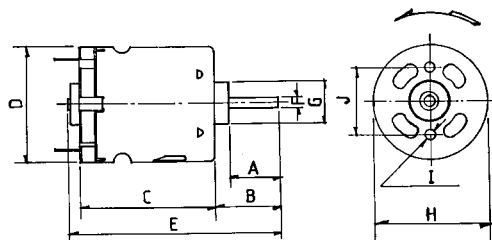
Stall Current RE360 at 12v = 3.95A

RE - 380 (3 POLE)



- Pt. No. 457 RE 380 (with Bracket)
- Pt. No. 719 RE 380 (without Bracket)
- Pt. No. 725 Motor Bracket (90o only)

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Weight 69g (approx)

DIMENSIONS	A	B	C	D	E	F	G	H	I	J	K
MILLIMETER	12.5	16.0	38.0	27.7	57.0	2.30	10.0	27.5	M2.6	16.0	
DECIMAL INCHES	0.492	0.630	1.496	1.091	2.244	0.091	0.394	1.083		0.630	

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL TORQUE		
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE	OUTPUT	EFF	STALL TORQUE		
			R.P.M.	A	R.P.M.	A	oz - in	g - cm	W	%	oz - in	g - cm
RE - 380	3.0 - 7.2	7.2v CONSTANT	26000	1.000	19000	4.41	5.000	375.00	19.68	62.0	30.000	594.8

Stall Current RE380 at 7.2v = 25.19A