



ERS-775SH

OUTPUT :9W~199W (APPROX)

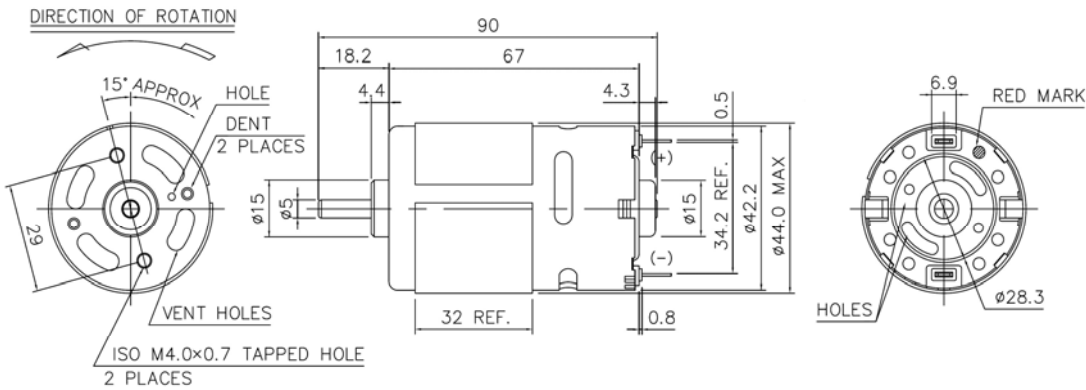
WEIGHT : 340g (APPROX)

Typical Applications **Cordless Power Tools:** Drill, Cordless Garden Tool, Circular Saw
Office Automation Equipment: Printer, Copy Machine

Typical Specifications

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY						STALL		
	OPERATING RANGE	NOMINAL	SPEED r/min	CURRENT A	SPEED r/min	CURRENT A	TORQUE g.cm	TORQUE mNm	OUTPUT W	EFF. %	TORQUE A	TORQUE g.cm	CURRENT mNm
ERS775SH-8013F	6.0~18.0	18.0V CONSTANT	22000	3.00	18700	15.75	1028	100.78	198.07	70	110.36	8540	837.25
ERS775SH-5520F	12.0~24.0	24.0V CONSTANT	21000	1.70	18400	10.72	962	94.31	181.93	71	68.10	7200	705.88
ERS775SH-9008F	6.0~12.0	7.2V CONSTANT	14600	3.20	12300	20.05	816	80.00	103.22	72	108.71	5190	508.82
ERS775SH-9009F	6.0~12.0	12.0V CONSTANT	21000	2.80	18000	21.07	1046	102.55	193.90	77	143.70	8225	806.37
ERS-775SH-5521R	6.0~12.0	12.0V CONSTANT	9000	0.83	7797	3.72	403	39.50	32.93	73.68	33.76	3470	340.06
ERS-775SH-2986R	8.0~16.0	16.0V CONSTANT	3000	0.17	2576	0.75	337	33.03	8.8	72.86	5.3	2070	202.86

◎NOTE: 1)Casing ring 2) Ring varister 3) Capacitor for options only.



Usable male screw length 5.0 max from motor mounting surface.

WEIGHT: 320g (APPROX)

Usable machines screw length 4.0max from motor mounting surface.

UNIT: MILLIMETERS