

KPT57B

Air Pressure Pump

Applications

Massager, Health Care, etc



Specifications

1. Rated Voltage	DC 21V	AC220V	AC220V	AC120V
2. Rated Current	Max.1.7A(50Hz AC21V) Max.1.7A(60Hz AC21V)	Max. 170mA(50Hz) Max. 180mA(60Hz)	Max. 300mA(50Hz) Max. 300mA(60Hz)	Max. 430mA(50Hz) Max. 460mA(60Hz)
3. Resistance	$3.8\Omega \pm 10\%$ (25°C)	$435\Omega \pm 10\%$ (25°C)	$245\Omega \pm 10\%$ (25°C)	$77 \pm 10\%$ (25°C)
4. Power Consumption	Max. 20 W(50Hz) Max. 15W(60Hz)	Max. 21W(50Hz) Max. 19W(60Hz)	REF 26W(50Hz) REF 20W(60Hz)	REF 25W(50Hz) REF 21W(60Hz)
5. Air Flow Without Load	20L/min(50Hz) 18L/min(60Hz)	23L/min(50Hz) 18L/min (60Hz)	26L/min(50Hz) 20L/min(60Hz)	24L/min(50Hz) 22L/min(60Hz)
6. Max. Pressure	30Kpa $\pm 16\%$ (50Hz) 189~261mmHg 36Kpa $\pm 16\%$ (60Hz) 226~313mmHg	25Kpa(50Hz) 187mmHg 31Kpa(60Hz) 233mmHg	35 $\pm 15\%$ Kpa (50Hz) 224~302mmHg 41 $\pm 15\%$ Kpa (50Hz) 264~356mmHg	36 $\pm 15\%$ Kpa (50Hz) 230~310mmHg 40 $\pm 15\%$ Kpa (60Hz) 255~345mmHg
7. Noise Level	<55dB (50Hz,50cm away)	<55dB (50Hz,50cm away)	<55dB (50Hz,50cm away)	<55dB (50Hz,50cm away)
8. Apply For	Air	Air	Air	Air
9. Insulation Level	E	E	E	E

Drawing

