

Online Compare List



MODEL SERIES	Champ RM series	Custos 9X+ series
Long-run Model PF	PF=0.8	PF=0.9
Standard Model can be Long-run Model (accept extra battery package)	X	O
Input Harmonic Distortion(THDi)	$\leq 8\%$ @ nominal input voltage	$\leq 5\%$ @ nominal input voltage
Output Harmonic Distortion (THDv)	$\leq 3\%$ THD (Linear Load) $\leq 6\%$ THD (Non-linear load)	$\leq 2\%$ THD (Linear Load) $\leq 4\%$ THD (Non-linear load)
Battery Mode Efficiency	1K : 83% : 2K : 87% : 3K : 88%	1K : 88% : 2K : 88% : 3K : 90%
Advance ECO Mode	X	O
Charging Current (max.)	1A	1.5A
Programmable Power Management Outlets	X	O
Emergency Power Off Function (EPO)	X	O
RJ45 Surge Protector	X	O
Hot Swappable Battery Design	X	O
IEC Outlet Numbers	1K : IEC C13 x 3 2K : IEC C13 x 4 3K : IEC C13 x 4+terminal	1K : IEC C13 x 8 2K : IEC C13 x 8 3K : IEC C13 x 6+IEC C19 x 1
STANDARD MODEL		
Dimension, D x W x H (mm)	1K : 310 x 438 x 88 2K : 410 x 438 x 88 3K : 630 x 438 x 88	1K : 410 x 438 x 88 2K : 510 x 438 x 88 3K : 630 x 438 x 88
Net Weight (kgs)	1K : 12.0 2K : 19.0 3K : 29.3	1K : 11.6 2K : 19.5 3K : 27.4