

POWER OUTPUT

RANGE:	0 - 140Vac
POWER:	30VA (70 – 140 Vac)
I MAX.:	0.45 A (0 - 70Vac)
RESOLUTION:	Coarse: 10V / Fine: 0.1V
LOAD REGULATION:	<1% (@ 0 – Full Load , $\cos \varphi = 1$)
LINE REGULATION:	<0.5%
DISTORTION:	<0.5% @ 50Hz
SWITCHING NOISE:	<0.2% F_s (0.75V _{pp}) @ 0-140Vac
FREQUENCY GENERATOR:	Range: 40 - 70Hz Resolution: Coarse: 1Hz / Fine: 0.1Hz
SYNCHRONISM SOURCE:	Selectable references: Line / Internal Freq Generator
PHASE ANGLE:	Line Referency only Range: 0 - 359.9° Resolution: Coarse: 10° / Fine: 0.1°

GENERAL

POWER INPUT:	110 Vac \pm 10%, 50-60 Hz (Must be isolated from main supply)		
DIMENSIONS:	Height: 287.5 mm	Width: 184.5 mm	Depth: 25 mm
WEIGHT:	2 Kg. - 5 lb.		