

MODEL: UP - 3010S



FEATURE

- * SINGLE OUTPUT
- * HIGH STABILITY & REGULATION
- * CONSTANT VOLTAGE & CURRENT OUTPUT
- * OVER LOAD PROTECTED
- * SMALL SIZE AND SMART TYPE
- * LABORATORY POWER SUPPLY
- * DUAL DIGITAL PANEL METER
- * HIGH EFFICIENCY
- * HIGH POWER DENSITY
- * LIGHT AND COMPACT DESIGN

SPEC

PRODUCT MODEL		UP-3010S
OUTPUT VOLTAGE(CV)		0~30V
OUTPUT CURRENT(CC)		0~10A
RIPPLE REJECTION		1m Vrms.
LINE REGULATION	VOLTAGE	≤0.01%+5mV
	CURRENT	0.2%+3mA
LOAD REGULATION	VOLTAGE	≤0.1%+5mV
	CURRENT	0.2%+5mA
VOLTAGE RESOLUTION		0.1V
CURRENT RESOLUTION		0.01A
TRANSIENT RECOVERY TIME		100 μs (50%LOAD CHARGE,MINIMUM LOAD 0.5A)
DISPLAYER	VOLTAGE	3 ½ DIGITAL RANGE DIGITAL DISPLAY
	CURRENT	3 ½ DIGITAL RANGE DIGITAL DISPLAY
PROTECTION	OVER VOLTAGE	FULL SCALE OF DC OUTPUT VOLTAGE + 9%
	OVER CURRENT	FULL SCALE OF DC OUTPUT CURRENT + 9%
	TEMPERATURE	ONLY HEAT SINK 85℃
OPERATING ENVIRONMENT		0~40 ℃,80%R.H.
AC POWER SOURCE		AC 110/220V ± 10% , 50/60 Hz (CUSTOMER MADE)
ACCESSORIES		INPUT POWER CORD, MANUAL , OUTPUT CABLE
WEIGHT (Kg)		10