

Voltage Reducing Device – PR 400

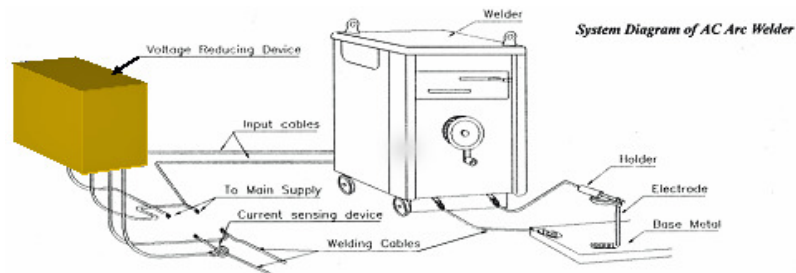
A Voltage Reducing Device reduces the no-load voltage of an AC arc welder in a high performance, economical and easy to operate unit.



PR 400



PR 400, Internal Circuitry



Special Features

- Low no-load voltage.
- High sensitivity.
- Solid-state control.
- Multi-input voltage selection.
- High primary break off time.

Technical Specifications

Model		PR 400	
Frequency		50/60 Hz	
Rated No-Load Voltage		AC 24 V	
Duty Cycle		70 %	
Input Current of Welder		Max120 A	
Starting Time		0.02 ~ 0.03 s	
Delay Time		2 sec	
Weight		9.8 Kg	Lbs
Export Packing	Dimension (H x W x D)	250 x 250 x 250 mm	10" x 10" x 10"
	Gross Weight	15 Kg	Lbs

Note: Due to improvements, our design and specifications are subjected to change without prior notice