STUD WELDING PRODUCTS, INC *Your Number One Stud*

STUD WELDING UNIT Model: StudPro 3125XI

FEATURES	StudPro 3125XI
WELD RANGE	14ga - 5/16"
DUTY CYCLE	14 studs/per minute (5/16" settings)
CAPACITANCE	114,000
WELD ENERGY	2280 watts-second
PRIMARY	110 VAC @ 50/60 HZ 15 AMP
POWER	220 VAC @50/60 HZ 7.5 AMP
CHARGE	35-200 VDC
VOLTAGE	
SIZE	14" L X 10.5"W X 11.5"H
POWER UNIT	20.8 LBS
WEIGHT	
GUN CABLE	#4 x 25'
LENGTH	
GROUND CABLE	#4 x 15'
LENGTH	



FEATURES

- NEW FEATURE Intuitive Touchscreen Interface with Preset values for fast, accurate, and repeatable weld settings
- NEW FEATURE Set-Point Discharge: Unit discharges directly to a new set point without needing to discharge completely
- NEW FEATURE Universal Input Voltage: Plug and play, no need to re-tap the machine for 110V or 220V input voltages
- NEW FEATURE Low input voltage capability enables operation with long extension cords
- NEW FEATURE Contact and Trigger Indicators for fast troubleshooting of hand tool and weld cable maintenance issues
- NEW FEATURE Thermal and Voltage protection indicators to protect the unit from damage due to overheating
- •Rigid internal construction minimizes the possibility of components coming loose during rough handling or operations •Sheet metal is powder-coated for greater durability, texture, and appearance.
- •Hand tool has an adjustable internal spring to apply the correct spring pressure for every welding application
- •Hand tool can be configured for "B" collets, "CI" collets, Euro collets, or standard tapered chucks.