

Flex-tec 450 VRD, Welding Inverter

Features:

- VRD (Voltage Reduction Device) that reduces open circuit voltage when not welding
- Bright digital amp and voltmeters
- Compact durable case
- Selectable hot start
- Variable arc control
- Full-featured remote control capability
- Rated for extreme temperature operation up to 55°C

Specifications:

Input Power: 380/460/575V 3Ph 50/60Hz
 Rated Output (Current/Voltage/Duty Cycle): 450A/30V/60%
 400A/36V/100%
 Output Range: 0-500Amps
 Height: 477mm
 Width: 356mm
 Depth: 673mm



Shown K2882-2



Order Detail:

450amp Lincoln Welding Inverter	D-ST-183
450amp Lincoln Welding Inverter in handling frame	D-ST-184

Thermamax 400D, Welding Inverter

Features:

- VRD (Voltage Reduction Device) reduces open circuit voltage when not welding.
- Bright digital amp meter
- Compact durable case
- Stable, reliable welding current
- Variable arc control
- Over current safety device

Specifications:

Input Power: 380 AC 3Ph 50/60Hz
 Rated Input Current: 15.4Amp
 Open Circuit Voltage: 67V
 Output Current: 40-400Amp
 Duty Cycle: 60%
 Efficiency: 85%
 Power factor: 0.93
 Height: 551mm
 Width: 260mm
 Depth: 370mm



Order Detail:

Thermamax 400D, 500Amp Welding Inverter	D-ST-185
Thermamax 400D, 500Amp Welding Inverter in handling frame	D-ST-186