



FR-Arc Feeder 400/500



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Arc Voltage-Sensing Wire Feeder



SPECIFICATION	
Model	FR-Arc Feeder 400/500
Current	500A
Duty Cycle	500A @ 60%
Wire Speed	100-7201PM (2.5-18m/min)
Wire Diameter	CV: 0.8-2.0mm, CC: 1.0-2.0mm
Net Weight	19kg
Outer Dimensions	570*227*505mm
Carton Dimensions	578*235*513mm (7-layer corrugated cardboard box)
Carton Weight	21kg
Torch Connection	European Style Central connector (TWECO connector optional)
Accessories included:	Arc voltage lead cable: 3m 1pc Feeding Roller: 0.8V/1.OV, 1.2V/1.6V, 1.2K/1.6K 1pc each Cable plug male: 1m

Product Features

Arc Wire Feeder 400/500 semiautomatic wire feeders are portable for shipbuilding, offshore or construction welding.

PORTABLE, SEMIAUTOMATIC WIRE FEEDER

Activate your shipbuilding, offshore, or construction operations with the Arc Feeder 400/500 portable wire feeder with Cross-linc Technology. Small enough to fit through manways and light enough to carry around the site, the Activ8X wire feeder also allows remote control of the power source without the need for control cables via CrossLinc Technology. This includes True Voltage Technology ® (TVT®) which ensures you get the voltage you set at the arc, even when you are hundreds of feet away from the power source.

Function: GMAW, FCAW

Suitable Wire: Dia*0.8, *1.0, *1.2, *1.6 solid wire/flux cored wire.

- Small Enough to Fit through ship manways and light enough to carry around the site.
- Designed for tough welding environments with limited access.
- Brings more jobsite productivity and efficiency, more operate control, and improves jobsite safety.
- Applied in Shipbuilding, Steel fabrication, Heavy Industries etc



NGEN INDUSTRIES INCORPORATED
100 Matheson Boulevard East Mississauga
Ontario Canada
www.ngen-global.com

