

MEGA FORCE®

ADVANTAGES

- Simple to operate **PROCESS SELECTOR**
- Easy adjustment with **DIGITAL DISPLAY**
- Quick connection **TWIST MATE**
- **THERMAL PROTECTION** indicator

SPECS

Input Voltage
120-220V, 1 Phase
Frequency
50 / 60 Hz

MEGA FORCE 130 GLI
MEGA FORCE 175 GLI
MEGA FORCE 225 GLI

PROCESS



APPLICATION:

Retail, DIY, Handyman/Contractor, Education, Home Maintenance, Light Duty Commercial Welding



120 V
INPUT



230 V
INPUT

Output



Input



LINCOLN®
ELECTRIC

MEGA FORCE®



MEGA FORCE 130

Input: 120-230V, 1 Phase, 50/60 Hz
Operating Range: 10 – 130 A
Duty Cycle: 130 A @ 60%
Weight: 3.9 Kg
Casing Protection: IP21S



MEGA FORCE 175

Input: 120-230V, 1 Phase, 50/60 Hz
Operating Range: 10 – 175 A
Duty Cycle: 175 A @ 40%
Weight: 4.2 Kg
Casing Protection: IP21S



MEGA FORCE 225

Input: 120-230V, 1 Phase, 50/60 Hz
Operating Range: 10 – 225 A
Duty Cycle: 225 A @ 40%
Weight: 4.7 Kg
Casing Protection: IP21S

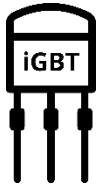
ADVANTAGE



LED display on front panel shows accurate welding parameters thus enabling precise parameter adjustment.



Automatic and seamless switching between 130V and 220V input voltage.



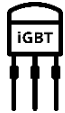
IGBT technology allows better arc stability, efficient and power saving all in a compact but powerful machine.



Intuitive to use with clear markings on function switch and knobs.



ADVANTAGE



TECNOLOGY



**PROCESS SELECTOR
(STICK/TIG)**



DISPLAY LED

TWIST MATE CONNECTION

ADVANTAGE



FOLDING HANDLE and cargo strap



Original product with HOLOGRAM LABEL



LINCOLN ELECTRIC Expertise



ADVANTAGE

EASY TO UNDERSTAND USER INTERFACE. Welding current adjustment knob corresponds with recommended electrode diameter.



6011

6013

7018

Ni

Inox

WIDE RANGE OF ELECTRODES. From rutile based to nickel based stick electrodes.

LINCOLN
ELECTRIC

PACKAGING

