

METAL MAN[®]

FC130i Inverter Flux Core Wire Welder



DESCRIPTION

The Metal Man FC130i is a 120V powered Inverter Flux Core Wire Welder that is economical and easy to use. Flux Core wire is used for welding steel materials only and requires no shielding gas. This is ideal for outdoor applications where portability is key. The leading edge Inverter Technology provides crisp, consistent and powerful welding performance out of this light weight easy to carry unit. Inverter technology creates less heat loss resulting in a higher 30% duty cycle.

The FC130i has dial adjustable wire feed speed and voltage controls and can weld steel from 18 gauge to 3/16" thick. Typical applications for this unit include home/hobbyist, construction, farm and ranch and light industrial applications.

Order Part Number: FC130i

SPECIFICATIONS

Item	Description
Power Supply	120V, 20A, 60 Hx, Single-Phase
No-Load Voltage	42 Volts DC
Output Range	50-125 Amp DC, Peak 130 Amp DC
Duty Cycle	30% @ 90A
Suggested Wire	Flux Core Wire - Steel Only
Wire Diameters	.030 & .035 wires
Dimensions	17-3/4" x 8-3/8" x 15-3/8"
Weight	25 lbs.
Shipping	24" x 13" x 18" 29 lbs.
UPC	857448005704

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