

Specifications

PRODUCT LITERATURE

[DC/12.9 Multimatic 255 - English](#)

PROCESSES

Aluminum Welding
Stick (SMAW)

Flux Cored (FCAW)
TIG DC (GTAW-DC)

MIG (GMAW)

GENERAL SPECIFICATIONS

Title	Multimatic 255 Multiprocess Welder w/ EZ-Latch Dual Cylinder Running Gear & TIG Kit - 208-575V
Industries Interests	Auto Repair Boat / Yacht Commercial Truck and Trailer Construction Education / Training Fabrication Farm and Ranch Maintenance and Repair - Field Operations Maintenance and Repair - In Plant Manufacturing Metal Art / Sculptures Racing / Customizing / Restoring
Material Thickness	Mild Steel MIG 22 ga TIG 24 ga Stick 16 ga - MIG 1/2 in. TIG 3/8 in. Stick 5/16 in.
Weldable Metals	Aluminum Stainless Steel Steel
Input Voltage	208 V 220/230/240 V 460/480 V 575 V
Input Phase	1-Phase
Input Hz	50/60 Hz
Input Amperage	34.7
Current Type	DC
Max Open Circuit Voltage	81 VDC
Amperage Range	Amperage Min Max 5 A - 350 A
Portability	Handle(s) Running Gear / Cart (Standard)
Weld Output	CC / CV
Warranty	Miller's True Blue Warranty