

PROMIG 210

210A - GAS/GASLESS MIG WELDER

Incorporating the latest technology in transformer MIG Welding, the PROMIG 210 features a powerful, electronically controlled, heavy duty wire feed unit combined with a state of the art power transformer to produce excellent welding results across a broad range of applications.

#BW-MIG210



WORKSHOP SERIES

Input Power Voltage Freq. (V):	230 +/- 15% 50Hz Single phase
Rated Input Power Capacity (KVA):	9
No Load Voltage (V):	50
Output Current Range (A):	80 - 210
Rated Output Voltage (V):	26 - 50
Duty Cycle %:	15
Insulation Class:	H
Weight (kg):	44
Overall Dimensions (mm):	800 x 460 x 686
Max Weld Thickness (mm):	8
Wire Diameter (mm):	0.6 - 1
Wire Feeder Type:	Internal
Wire Reel Capability:	5kg - 15kg

Complete with a genuine Binzel 3m MIG Torch, offering exceptional welding quality and performance. The heavy duty transformer and chassis design ensure that this gas/gasless MIG welder is ready for rugged workshop environments.

- 6 voltage settings for a wide variety of welding jobs
- Welds from thin panel steel up to 8mm
- Forced air cooling
- Automatic thermal overload protection
- 3m genuine Binzel MIG Torch with Euro Connector
- Takes up to 15kg wire spools.