

MIG TROLLEY

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APPLICATIONS

- Recommended for fillet, butt and lap welding joints of longitudinal jobs in ship yards and site structural fabrication projects
– Enhances welding productivity multifold
- Ideally suitable for fillet joints using mechanised semiautomatic GMAW/FCAW welding processes of longitudinal jobs like girders, beams and other sections etc
- Can be used for fillet welding in either vertical or horizontal directions

SALIENT FEATURES

- Light weight and compact design, easy to carry anywhere on the shopfloor
- Easy to use - Welder friendly operations
- Strong magnet inside provides grip while trolley is traveling
- Four wheel chain drive provides steady traveling
- Rubberised four wheel chain drive provides constant speed without slippage of wheel
- Input supply Protection in case of short circuit of supply cable



BRIEF SPECIFICATIONS:

ITEM	UNIT	SPECIFICATION
Input supply	Volts AC	230
Supply frequency	Hz	50/60
I/P supply cable length	Mtr	5
Motor power	Watt	6
Motor RPM	RPM	1200/1500
Gear reduction ratio	Ratio	100:1
Torch inclination	mm	Longitudinal and transversal 30mm each
Torch adjustment angle	Degree	38° - 60°
Traveling speed	mm / min	0-1000
Dimension L×W×H	mm	210×250×280
Weight	Kg	6



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ADOR WELDING LIMITED

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