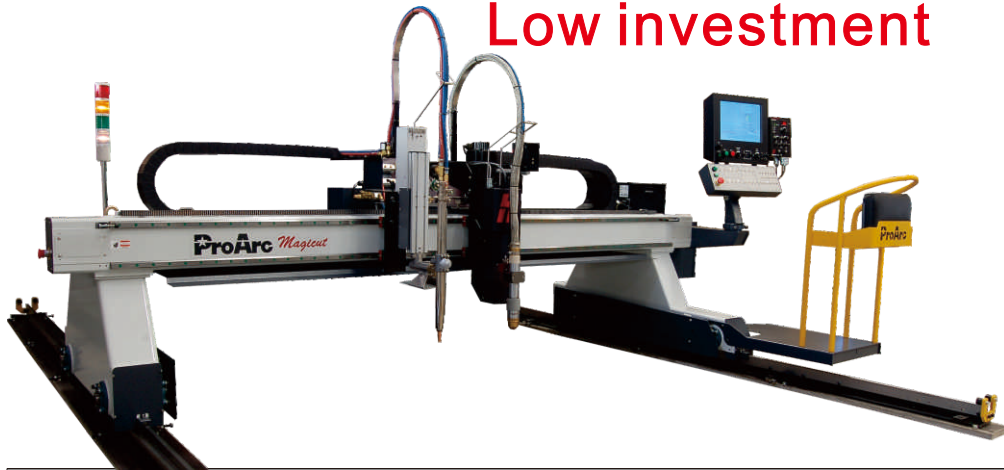


Magicut

High Productivity
Low investment



Specification						
Model ^{*1}	Unit	Magicut 20s / 20	Magicut 25s / 25	Magicut 30s / 30	Magicut 35s / 35	Magicut 40s / 40
Power input		AC 220V, 50 / 60Hz, 3 phase				
Drive system		Rack & Pinion				
Longitudinal rail		T-rail				
Transverse rail		Double linear way				
Overall width (A)	mm	2,900	3,400	3,900	4,400	4,900
Overall height (B)	mm	1,500				
Overall length (C)	mm	1,250				
Cutting width (D)	mm	1,700	2,200	2,700	3,200	3,700
Rail gauge (E)	mm	2,000	2,500	3,000	3,500	4,000
Packing space	mm	1,250				
Cutting speed	m/min	8/12				
Travel speed	m/min	12/16				
Min. distance between 2 torch	mm	100				
Track length	mm	5,000 (2,500) per section				

*1 Magicut 20s / 25s / 30s / 35s / 40s is single drive on longitudinal axis

*Specifications subject to change without notice

Features

- IPC based CNC control system
- Maximum 4 torches (1 plasma + 3 oxyfuel or 4 oxyfuel)
- Large cutting area with small floor space
- Maximum cutting thickness can reach to 125 mm

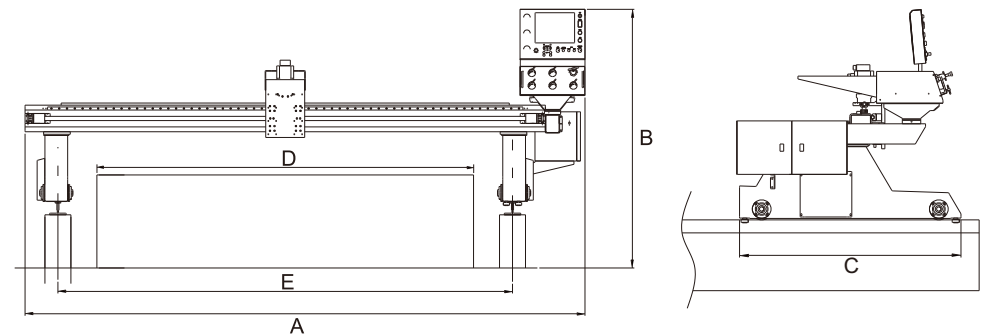
ProArc Magicut is a cost-effective cutting solution in its class. By integrating plasma and oxyfuel torches which can support general cutting application. It's compact design provide maximum working area with smallest floor space requirement.



Micro EDGE Pro CNC controller

Options:

- Marking device
- Laser point positioning unit
- Flame torch height sensing control
- Anti-collision device
- Heavy duty fume collection duct
- Track base foundation
- Dust collector



UNITED PROARC CORPORATION

No.3, Gungye 10th Rd., Pingjen Industrial Park, Pingjen City, Taoyuan 32459, Taiwan

Phone: +886 3 469 6600 Fax: +886 3 469 4499

E-mail: sales@proarc.com.tw http://www.proarc.com.tw

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