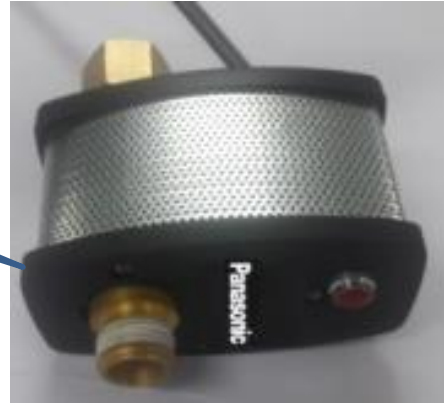


High performance and Durable CO2 Gas Heater ,directly connected to Cylinder

Tough ABS plastic casing

ABS(Acrylonitrile Butadiene Styrene) is considered the best of the styrenic family. It is tough, hard and rigid and has good chemical resistance and dimensional stability.



Industrial Applications

- Automotive
- Pipe fabrication
- Welding Projects
- Refinery
- Petrochemical
- Power
- Field maintenance and Repair
- Shipbuilding
- Construction

Long life plastic moulded connector



Moulded connector – safe to use and no risk of short circuit....**Unique feature**

Other Benefits

- Efficient vaporization of CO2 gas
- Easy connecting to cylinder
- Minimized overhang due to its design and hence reduce risk of accidental damage.
- ABS case protects unit from abuse
- Direct heat transfer from element to liquid CO2 thus improves efficiency and prolonged element life.
- With Autocut facility
- RoHS compliant , Good for health and environment



Technical Specification

Parameter	CO2 gas heater
Item code	YX-PDX001DMA
Mounting	Cylinder mounted
Gas service	CO2
Input Voltage	110 V AC
Frequency	50/60 Hz
Connector type	3-pin High grade plastic moulded
Housing material	ABS moulded

Note: 42V/230V shortly to be launched.

Following Accessories also Available



1-Stage CO2 & Argon Regulator



Copper & Aluminium Welding Cable TRS/HOFR



MIG/MAG welding torch- Panasonic Connector



MIG/MAG welding torch-Euro Connector