



Anti Collision



Heavy Gantry



Drag Chain



Auto Ignition



Safety Limit



Original Fastcam



SPECIFICATION

Model	TLPPGC-2030/2560
Cutting Area	2000x3000 (customized length)
Input Voltage (AC Supply)	AC 220 V for CNC and 415 V for Plasma
CNC Controller	F2100B, 7" Colour Screen
Torch Lifter (Flame and Plasma)	T.L. Pathak Group
Drive Mode	Double Side
Cutting Speed	0-3500 mm per minute
PMMA Flame Cutting Torch with Auto Ignition	T.L. Pathak Group
Nesting Software	FASTCAM-USA
Auto Torch Height Controller (for plasma)	T.L. Pathak Group
Air (require clean, dry and oil free air)	4.5-7 kg
Plasma Cutting Thickness	Depnds on Plasma Source
Applicable Material	MS, SS, GI
Plasma Power Source with Cutting Torch	T.L. Pathak Group
Plasma Cutting Range	1-25 mm
Flame Cutting Range	5-60 mm

OUR LOCATIONS

H & O SHOWROOM

116,117, G.T. ROAD, SALKIA
HOWRAH- 711 106

BOMBAY ROAD WORKS

NH-6 (BOMBAY RD),
P.O. - ARGORI, HOWRAH- 711 302

DELHI ROAD WORKS (MANUFACTURING UNIT)

DURGAPUR EXPRESSWAY,
VILL - GOYE, P.S. - DADPUR, RO.- DANRPUR
HOOGHLY- 712 305

ODISHA WORKS

Plot No. 133, Phase-1, New
Industrial Estate, Cuttack-754021, Odisha

PUNJAB (MANUFACTURING UNIT)

G.T. Road, Dhandari, Kalan,
Punjab-141010

KOLKATA SHOWROOM

71, GANESH CHANDRA AVENUE
CHADNI CHOWK, KOLKATA- 700013,
WEST BENGAL



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