



ECONOMICAL SOLUTION FOR THERMAL CUTTING

A Professional CNC Cutting System Manufacturer :

WinArc endeavor to become a world-class manufacturer of advanced cutting solutions, our features are adapt to change in technology, hard work, and customer focus who has led the charge of innovation and creation for years and will continue to do so for many more. With 2 years of dedication to the industry associated with expertise teamwork, our products have penetrated the market across different applications & Industries.

www.winarc.in

OUR RANGE OF PRODUCTS:



CNC High Definition Plasma Cutting Machine

Overview:

WinPlus is designed to be a reliable, cost-effective machine in streamline appearance for high performance cutting requirements. It is equipped with advanced CNC controller, stable servo drive system, double linear way... to ensure the accuracy. The Rigid Gantry Structure, Railway-Rail with Precision Grinding, performs stable machine movement even in high speed cutting.

Features:

- Rigid structure
- Advanced CNC Controller with touch screen interface
- Laser pointer for easy plate alignment
- Accuracy – $\pm 0.1\text{mm}$
- Dual LM guide for high accuracy
- Torch station – Maximum 1 plasma + 2 oxyfuel torch
- Rail -24kg/m precision grinding Railway-Rail
- Advance nesting software
- User friendly controller

Specifications :

MODEL	UNIT	WINPLUS 20	WINPLUS 25	WINPLUS 30	WINPLUS 35	WINPLUS 40
Power input	-	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz
Travel drive method	-	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion
Longitudinal rail	-	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail
Transverse rail	-	Double linear way	Double linear way	Double linear way	Double linear way	Double linear way
Plasma power	-	415v 3 phase	415v 3 phase	415v 3 phase	415v 3 phase	415v 3 phase
Overall width	mm	3000	3500	4000	4500	5000
Parking space	mm	1250	1250	1250	1250	1250
Travelling speed	m/min	16,000	16,000	16,000	16,000	16,000

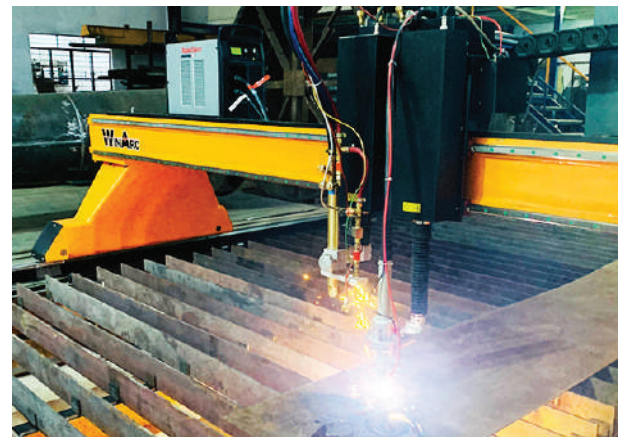
CNC Plasma Cutting Machine

Overview:

WinFire is a cost-effective CNC cutting machine in its class. Supporting up to 4 OxyFuel torches and standard plasma, its compact design and user friendly operating system provides best results.

Features:

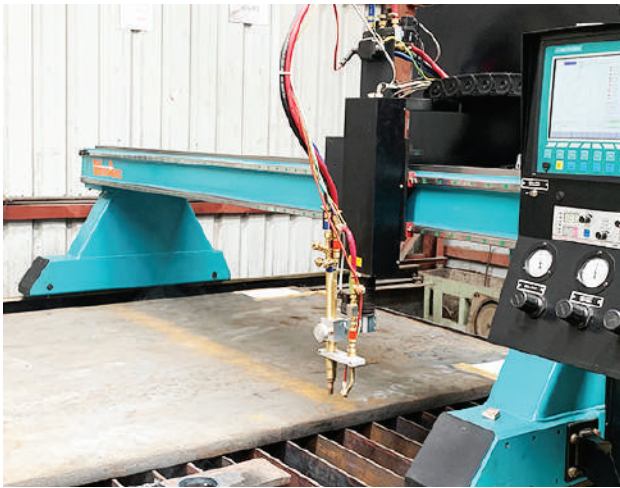
- Compact design
- Dual drive
- Cost effective cutting machine
- Low maintenance
- Dual LM guide for high accuracy
- Rail -24kg/m precision grinding Railway-Rail
- Anti-collision device for torch safety
- Plasma – Hypertherm PMX series



Specifications :

MODEL	UNIT	WINFIRE 20	WINFIRE 25	WINFIRE 30	WINFIRE 35	WINFIRE 40
Power input	-	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz
Travel drive method	-	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion
Longitudinal rail	-	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail
Transverse rail	-	Double linear way	Double linear way	Double linear way	Double linear way	Double linear way
Plasma power	-	415v 3 phase	415v 3 phase	415v 3 phase	415v 3 phase	415v 3 phase
Overall width	mm	3000	3500	4000	4500	5000
Parking space	mm	1150	1150	1150	1150	1150
Travelling speed	m/min	12,000	12,000	12,000	12,000	12,000

OUR RANGE OF PRODUCTS:



CNC Oxy Fuel Cutting Machine

Overview:

The main advantages of WinOxy cutting machine is, low operational costs and the low associated capital expenditure. With Oxy-Fuel torch you can process a wide range of thicknesses, together with the revolutionary oxy-fuel torch automatic height control, a fast cutting cycle with minimum downtime is ensure

Features:

- Cost effective
- Dual drive
- Low maintenance
- Dual LM guide for high accuracy
- Rail -24kg/m precision grinding Railway-Rail
- Auto Ignition unit
- Easy to use
- Advance nesting software
- Auto Height controller

Specifications :

MODEL	UNIT	WINOXY 20	WINOXY 25	WINOXY 30	WINOXY 35	WINOXY 40
Power input	-	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz	AC 220V, 50Hz
Travel drive method	-	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion
Longitudinal rail	-	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail	Grinding I-rail
Transverse rail	-	Double linear way	Double linear way	Double linear way	Double linear way	Double linear way
Torches	-	1 to 2	1 to 2	1 to 3	1 to 4	1 to 4
Overall width	mm	3000	3500	4000	4500	5000
Parking space	mm	1150	1150	1150	1150	1150
Travelling speed	m/min	12,000	12,000	12,000	12,000	12,000

CNC Pipe Cutting Machine

Overview:

WinPipe provides good performance, reliability, and flexibility in thermal cutting production environment. It can be customized to fit your production requirements and increase overall productivity.

Features:

- Rotator with self centering pipe fixture.
- Height adjustable rotator.
- High torque drive system.
- High precision linear guide ways.
- Anti-collision holder.
- Working diameter: 50-300mm



PLASMA CONSUMABLES

SERVICES

WinArc Is Committed To Providing Strong Service Support Of All Our Machines Long After The Initial Purchase.

We offer a complete range of Genuine Spares & Consumable items, ensuring you continue to get the same great performance as the day it was installed.

- Installation
- AMC
- Retrofit
- Machine shifting



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