

Creality 3D CR-Laser Falcon

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SKU: 3DWY2P87XXST5

Price: 4,990.00 DH

Stock: instock

Categories: [3D Printers](#), [CNC](#), [Imprimantes 3D FDM](#)

Tags: [3dprinter](#)



Product Description

- Model Number: CR-Laser Falcon
- Item Type: ENGRAVER
- Brand Name: CREALITY 3D
- Origin: Mainland China
- Application:: 3D Printer Part
- For: Universal Use
- Products Name: Laser Module
- Support material types: cardboard, wood, bamboo, rur, fabric, acrylic, plastic, etc.

CR-Laser Falcon Masterpiece Maker



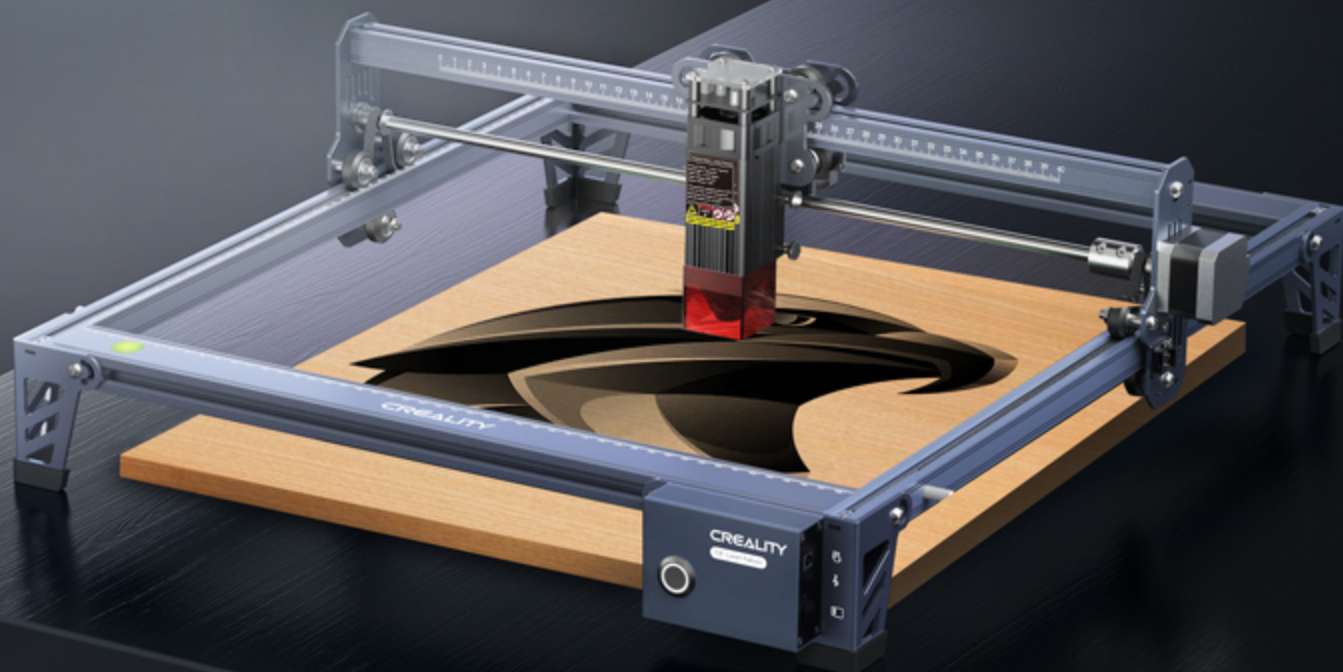
10W
Optical Power



32-bit
Motherboard



400*415 mm
Engraving Area



Machine Usinage JFP300VF

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SKU: 3DWCWV5JFJ76J

Price: 72,500.00 DH

Stock: instock

Categories: [Best Deal](#), [CNC](#)



Product Description

MULTI USE LATHE FEATURES: The SKF bearing is used for the spindle, which is more accurate than other machines, with smaller sound and longer life. It is very convenient to disassemble and use the C-type spindle. After only loosening the three nuts, the chuck can be replaced by rotating the locking disc. Full metal gear, low noise, CNC machine tool shifting solution. Adopt 1.5KW variable frequency motor.

STANDARD ACCESSORIES :	OPTIONAL ACCESSORIES
3-jaw chuck Dead centers	Steady rest Follow rest Face plate 4 jaw chuck Live center
Reductions sleeve Change gears	Stand Lathe tools Thread chasing dial Lead screw cover Tool
Oil gun Some tools	post cover Disc milling cutter Mill chuck Side brake

SPECIFICATIONS:

MODEL	JYP300VF
Distance between centers	700 mm
Swing over bed	300 mm
Swing over cross slide	175 mm
Taper of spindle bore	MT5
Spindle bore	38 mm
Number of spindle speeds	Variable
Range of spindle speeds	30-3000 rpm
Range of longitudinal feeds	0.07-0.65 mm/r
Range of inch threads	8-56 T.P.I/21kinds

Range of metric threads	0.2-3.5 mm/18kinds
Top slide travel	80 mm
Cross slide travel	140 mm
Tailstock quill travel	94mm
Taper of tailstock quill	MT3
Motor	1.5 kw
Mill & drill	
Taper of spindle bore	MT2
Max drilling capacity	20mm
End milling capacity	16mm
Face milling capacity	63mm
The width of Tslot	10mm
Spindle speed(varaible speed)	50-2250 rpm
Motor	750W
Packing size	1400x750x1010 mm
Net weight	300/340 kg

PRODUCTS DETAILS

HOTON MACHINERY CO.,LTD



1
REASON

Milling head tilt ± 90 degree, geared mill

head gets more torque

Standard 4-position change tool post

Chip protection at the top slide

2
REASON



3

OPTIONAL ACCESSORIES

HOTON MACHINERY CO.,LTD





Horizontal Metal Bench Lathe small CJ0618 mini lathe machine

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SKU: 3DW8PD1KJZUU4

Price: 9,450.00 DH

Stock: instock

Categories: [CNC](#), [Pièces de Rechange](#)

Tags: [dbm](#)

Product Description

Description du produit :

1. Ce mini-tour de précision est conçu pour effectuer divers types de travaux de traitement. Le tournage de surfaces, le perçage, le filetage et la coupe de matériaux à base de barres rondes peuvent être réalisés avec cette machine.
2. Cette machine peut être utilisée dans des domaines tels que le traitement de pièces miniatures de précision, le traitement d'échantillons et les travaux de modélisation. Cette machine est entraînée par moteur à courant continu.
3. La vitesse de rotation de la broche du tour miniature CJ0618 est réglable en continu de 50 à 2500 tr/min.
4. La vitesse d'avance peut être ajustée en fonction des exigences des différentes pièces à travailler.

Model	CJ0618
Distance between centers	200/300/350mm
Swing over bed	180mm
Swing over cross slide	110mm
Spindle taper	MT3
Tailstock taper	MT2
Chuck diameter	80mm
Spindle bore	20mm

Cross slide travel	65mm
Tool slide travel	35mm
Range of metric threads	0.5-2.5mm
Range of imperial threads	12-52TPI
Spindle accuracy	0.01mm
Spindle speed	50-2500/100-2500RPM
Power of motor	400W/550w
Voltage/Frequency	230V/50Hz or 120V/60Hz
Net weight	35Kg/38Kg/40Kg
Gross weight	38Kg/42Kg/45Kg
Packing size	660/760/810× 310× 320mm

Aufero AL2 Laser Engraving & Cutting Machine

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SKU: 3DWHPPSC57K5W

Price: 2,990.00 DH – 4,990.00 DH

Stock: instock

Categories: [CNC](#), [Pièces de Rechange](#)

Tags: [dbm](#)



Product Description

E

A Lot Faster Than the Typical

32-Bit MCU on the 9th Generation Motherboard Stepper motor speeds can be increased from 4000mm/min to 10,000mm/min or even 15,000mm/min thanks to the ESP32 MCU's motion algorithm and a low center of gravity.

The installation takes only 10 minutes

Whether or not you have already used a laser engraving machine, this is the best high-performance machine for novices.

Secure Design

A laser filter cover blocks 98 percent of the UV radiation. A light filter cover is attached to the laser head to keep animals from grabbing the laser spot. The laser will immediately shut off to prevent any harm if the machine is tilted or shifted, if the computer fails during engraving or if the motors stop moving.

Newest Compressed Focal Spot Laser Beam Innovations

Cutting depth of up to 12mm thick wood, 10mm acrylic, carving ceramics, and stainless steel can all be done with the latest Aufero AL2 5.5W high-compression focal point laser module diode.

LaserGRBL (Free)—Basic and easy-to-use

Compatible with Windows from XP to W10 / Linux. Supports JPG / PNG / BMP / DXF / NC, etc.

LightBurn (Paid)—Advanced and highly customizable

Compatible with Windows from XP to W10 / Linux / Mac OS. Supports JPG / PNG / BMP / DXF / NC, etc.

10W Wood & Acrylic Cutting(One PASS-Without Pumb)

Wood(12MM)

Acrylic(10MM)

Technical Specifications



T-Slot Aluminum Profile Extrusion

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SKU: 3DW61A7E4F23C

Price: 99.00 DH – 779.00 DH

Stock: instock

Categories: [CNC](#), [Pièces de Rechange](#)

Product Description

Description: Silver 2020 T-Slot Aluminum Profile Extrusion Frame For CNC Laser Engraving Machine, 3D Printers, Camera Sliders, Robotics, Furniture, Woodworking DIY and Much More
Price Per meter **Specification:**

Material	Aluminium Alloy - 6063 T5
Model	2020 T-Slot

Slot	T Slot
Color	Silver
Section size	20x20mm
Length	0 - 3 meters

Application: 3D Printers CNC Engravers Hot Wire Machines Laser Engraving Machine Camera Sliders Plasma Cutters Robotics Furniture Woodworking DIY And much more

Features: 1: Silver surface, beautiful and durable. 3: 2020 T slot aluminum profile support linear motion, you can build such as 3d printer and so on. 4: Standard 2020 T slot aluminum profile extrusions are perfect for custom machine frames, workstations, prototyping, guarding and many more purposes.
