

a a barra

shandong lu young machinery co., ltd

China

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DK71

100sets

Luyoung

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

LUYOUNG

- Packaging Details:
- Delivery Time:
- 45 working days • Payment Terms: L/C, T/T

luyoungcncmachines.com

• Supply Ability:



## **Product Specification**

- Spindle Head Stroke:
- X-axis Trave:
- Z-axis Travel:
- Highlight:

200/300mm

300/400/500/600mm

USD6000-USD30000

Fumigation-free plywood

200/200/250/250mm

Metal High Speed Wire Cutting Machines Edm 1360x1430x2100mm , edm metal cutting 1360x1430x2100mm, edm wire cut machine

echnical	parameter
Hode	DIC7130/DF713

workbench	600×300mm	700×400mm	800×480m	1000×600mm
work slot	820×500×300mm	1120×620×420mm	1290×770×500m	1700×1000×620m
X-axis trave	300nn	400nm	500m	600aa
Y-axis travel	200mm	300mm	400mn	500mm
2-axis travel	200mm	200mm	250m	250mm
Spindle head stroke	200mm (motor	200mm(motor)	300mm(motor)	300mm(motor)
Kanimum electrode lifting weight	60kg	70kg	200kg	200kg
Maximum workpiece weight	500kg	780kg	1500kg	2250kg
fleetrode plate to table	150-550mm	200-600mm	160-710m	260-860m
Processing fluid capasity	280L	300L	470L	940L
Mainframe Dimensions	1360×1430×2100m	1400×1200×2050mm	1530×1850×2250mm	2150×1800×2400m
Mechanical weight	1300kg	1650kg	3200kg	3600kg

#### DK71 series cnc edm cuttiing machine for metal parts

## Technical parameter

Node	DK7130/DF7130	DK7140/DF7140	DK7150/DF7150	DK7160/DF7160
workbench	600×300mm	700×400mm	800×480mm	1000×600mm
work slot	820×500×300mm	1120×620×420mm	1290×770×500mm	1700×1000×620mm
X-axis trave	30 Omm	400nm	500mm	600mm
Y-axis travel	20 0mm	300mm	400πα	500mm
Z-axis travel	20 0mm	200mm	250mm	250mm
Spindle head stroke	200mm (motor	200mm (motor)	300mm (motor)	300nm(notor)
Maximum electrode lifting weight	60kg	70kg	200kg	200kg
Maximum <u>workpiece</u> weight	50.0kg	750kg	1500kg	2250kg
Electrode plate to table	150-550mm	200-600mm	160-710mm	260-860mm
Processing fluid capacity	280L	300L	470L	940L
Mainframe Dimensions	1360×1430×2100mm	1400×1200×2050mm	1530×1850×2250mm	2150×1800×2400mm
Mechanical weight	1300kg	1650kg	3200kg	3600kg



## Features:

 $\Rightarrow$  High rigidity mechanical structure and humanized

design, with excellent cost performance;

Multiple selection functions such as deep hole, large area and superhard material to meet various

mold processing requirements;

☆Ten-stage programmable processing, from coarse to fine at one time, convenient and flexible ☆The most convenient operation interface, suitable

for all levels of personnel, easy to master;

 $\Rightarrow$ The unique two-stage servo system can be set to

greatly improve the processing speed;

The computer built-in expert system can reduce

the electrode lossto the minimum;

☆Ultra-fine machined surface and equipped with

mirror machining circuit;

☆High-sensitivity anti-carbon deposition circuit

ensures no arcing phenomenon;

☆Multiple fire extinguishing safety protection

devices to ensure safe and reliable use;

 $\not \approx \mbox{Modular electrical design, very low failure Tate, easy to upgrade.}$ 



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