

## DD703 Edm Cutting Machine For Metal Parts Steel Cutting Band Saw

### Basic Information

- Place of Origin: China
- Brand Name: Luyoung
- Certification: CE
- Model Number: DD703
- Minimum Order Quantity: 1
- Price: USD7000-USD12000
- Packaging Details: Fumigation-free plywood
- Delivery Time: 45 working days
- Payment Terms: L/C, T/T
- Supply Ability: 100sets



### Product Specification

- Warranty: 1 Year
- Max Maching Current: 30A
- Highlight: DD703 edm cutting machine, edm cutting machine for metal, steel cutting band saw

Technical parameter				
Model	DD703	DD703.10	DD703.32	DD703.60
working table size	200 x 200	200 x 200	200 x 610	400 x 600
X, Y axis travel	200 x 200	200 x 200	200 x 600	400 x 500
Spindle travel stroke	mm	200	300	300
Spindle head stroke	mm	200	200	200
Spindle feed speed	mm	60	60	60
Changing Motor Diameter	mm	φ1.5~φ3	φ1.5~φ3	φ1.5~φ3
Travel distance to guide rail	mm	240	300	300
Working fluid tank volume	L	25	25	25
Working fluid return method	Shallow Gap	Shallow Gap	Shallow Gap	Shallow Gap
Working fluid medium	tap water	tap water	tap water	tap water
Maximum working pressure	Mpa	2	2	2
Power supply	3N~380V/50Hz	3N~380V/50Hz	3N~380V/50Hz	3N~380V/50Hz
Maximum machining current	A	30	30	30
Legal maximum current	mA	3	3	3
Host weight	kg	600	600	1000
Mainframe Dimensions	mm	1080 x 750 x 1700	1080 x 750 x 1700	1500 x 1170 x 1800

## Product Description

DD703 edm cutting machine for metal parts



### Technical parameter

Model	Unit	DD703	DD703.30	DD703.32	DD703.40
working desk size	mm	260 × 380	260 × 380	360 × 610	460 × 690
X, Y axis travel	mm	200 × 300	300 × 400	320 × 400	400 × 500
Spindle servo stroke	mm	280	300	300	300
Spindle head stroke	mm	200	200	200	200
Spindle head speed	rpm	60	60	60	60
Clamping Motor Diameter	mm	φ 0.3-φ 3	φ 0.3-φ 3	φ 0.3-φ 3	φ 0.3-φ 3
The maximum distance between the guide and the table	mm	240	300	300	300
Working fluid tank volume	L	25	25	25	25
Working fluid filtration method		Shallow Gap	Shallow Gap	Shallow Gap	Shallow Gap
Working fluid medium		tap water	tap water	tap water	tap water
maximum working pressure	Mpa	7	7	7	7
Power supply		3N-380V/50Hz	3N-380V/50Hz	3N-380V/50Hz	3N-380V/50Hz
Maximum machining current	A	30	30	30	30
input maximum power	kW	3	3	3	3
Host weight	kg	600	650	800	1000
Mainframe Dimensions	mm	1060 × 750 × 1700	1060 × 750 × 1760	1550 × 1170 × 1800	1800 × 1380 × 1800



shandong lu young machinery co.,ltd

86 18660852746

[sales@luyoungmachinery.com](mailto:sales@luyoungmachinery.com)

[luyoungcncmachines.com](http://luyoungcncmachines.com)

Room 1061, Building A, Guoshan Center, Taiqian Street, Taishan District, Taian City, Shandong Province