



DONGUAN
MACHINERY
A HOUSE OF INDUSTRIAL REQUIREMENTS



Range Of Products

- ELECTRIC TAPPING MACHINE
- DRILL RE- SHARPENER MACHINE
- ENDMILL RE- SHARPENER MACHINE
- TAP REMOVAL MACHINE (EDM)
- CHAMFERING MACHINE

ELECTRIC TAPPING MACHINE



Basic Configuration:	DM16T	DM24T	DM36T	DM48T
Customized	yes	yes	yes	yes
Power types	the ac power	the ac power	the ac power	the ac power
Rated Power	600W	1200W	1200W	1200W
Supply Voltage	220V	220V	220V	220V
The Spindle Rated Speed	0-312 r/min	200 r/min	125 r/min	125 r/min
Bearing Scope Of Thread	M3 - M 16	M6 - M 24	M6 - M 36	M12 - M 48
Application	M3 - M 16	M6 - M 24	M6 - M 36	M12 - M 48

Product introduction :	DM16T	DM24T
Tapping capacity	Steel : M3 - M16 Aluminum : M3 - M16 Stainless steel M3 - M16	Steel : M6 - M24 Aluminum : M6 - M24 Stainless steel M6 - M24
Working area	Horizontal : 1100mm Vertical : 400mm Adjustable	Horizontal : 1200mm Vertical : 400mm Adjustable
Standard Accessories	Tapping arm (one Set) Servo motor and Reducer (One Set) Tap Holder M3 - M16 (One Set)	Tapping arm (one Set) Servo motor and Reducer (One Set) Tap Holder M6 - M24 (One Set)

Product introduction :	DM36T	DM48T
Tapping capacity	Steel : M6 - M36 Aluminum : M6 - M36 Stainless steel M6 - M33	Steel : M12 - M48 Aluminum : M12 - M48 Stainless steel M12 - M48
Working area	Horizontal : 1200mm Vertical : 400mm Adjustable	Horizontal : 1300mm Vertical : 400mm Adjustable
Standard Accessories	Tapping arm (one Set) Servo motor and Reducer (One Set) Tap Holder M6 - M36 (One Set)	Tapping arm (one Set) Servo motor and Reducer (One Set) Tap Holder M12 - M48 (One Set)

DRILL RE- SHARPENER MACHINE

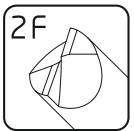
MAIN PARAMETER		
MODEL	DM - Z13	DM - Z20
Input Voltage	220V/50Hz	220V/50Hz
Rated Power	600w	600w
Motor Speed	6000rpm	6000rpm
Grinding Range	Φ2-Φ13	Φ3-Φ20
Grinding Angle	90°-140°	90°-140°
Number Of Collets	11pcs	18pcs
Package Size	365*250*300mm	370*250*300mm
Equipment Weight	9.5 KG	10.5 KG



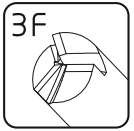
ENDMILL RE- SHARPENER MACHINE

SPECIFICATION	DM20X	DM12X
MODEL	X20	X12
UNIVERSAL MILLING CUTTER DIAMETER	Φ4-Φ20	Φ2-Φ12
UNIVERSAL MILLING CUTTER	2Blade,3Blade,4Blade	2Blade,3Blade,4Blade
UNIVERSAL CUTTER EDGE GRINDING ANGLE	Blade angle5,front20, rear25	Blade angle5,front20, rear25
VOLTAGE	220V50Hz	220V50Hz
MOTOR RATED POWER	0.6KW	0.4KW
MOTOR SPEED	6000rpm-9000rpm	6000rpm-9000rpm
EQUIPMENT DIMENSIONS	306*202*250(mm)	306*202*220(mm)
EQUIPMENT WEIGHT	10 KG	7.5 KG
GRINDING WHEEL MATCHING SIZE	Φ101*21	Φ81*15

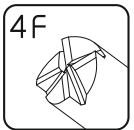
Collet Positioning Specifications :		DM20X	DM12X
Milling cutter number	Collet Positioning Ring Specifications		Collet Positioning Ring Specifications
2F	Φ4-Φ5, Φ6-Φ8, Φ10-Φ12, Φ14-Φ16, Φ18-Φ20		Φ2-Φ3, Φ4-Φ5, Φ6-Φ8, Φ10-Φ12
3F	Φ4-Φ5, Φ6-Φ8, Φ10-Φ12, Φ14-Φ16, Φ18-Φ20		Φ2-Φ3, Φ4-Φ5, Φ6-Φ8, Φ10-Φ12
4F	Φ4-Φ5, Φ6-Φ8, Φ10-Φ12, Φ14-Φ16, Φ18-Φ20		Φ2-Φ3, Φ4-Φ5, Φ6-Φ8, Φ10-Φ12



Φ4-Φ20



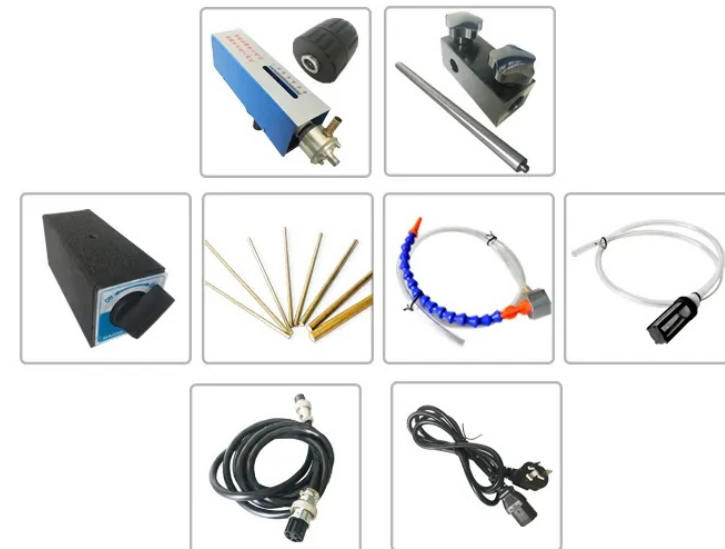
Φ4-Φ20



Φ4-Φ20

TAP REMOVAL MACHINE (EDM)

MODEL	DMQD-600B	DMQD-600B	DMQD-1000B
Input	AC220V 50/60HZ	AC220V 50/60HZ	AC220V 50/60HZ
Power	600W	800W	1000W
Voltage	80V	80V	80V
Electrode range	0.5mm-10mm	0.5mm-10mm	0.5mm-10mm
Manual travel	310mm	310mm	310mm
Automatic travel	60mm	60mm	60mm
Processing Speed	≥1mm/min	≈1.5mm/min	≥1mm/min
Size	380x200x320mm	380x200x320mm	380x200x320mm
Weight	15KG	17KG	17KG
Feature	It can quickly remove taps, drill bits, screws, reamers, plug gauges and other		



CHAMFERING MACHINE

900DG high-speed rail compound chamfering machine whether processed products is a straight line or curve (such as cylindrical, inner hole, the waist shape hole) and irregular cavity edge chamfer, inside and outside all can easily 3 d chamfer, alternative CNC processing center, ordinary chamfering machine tool set will not be able to process the parts. Straight Angle, arc chamfering and chamfering irregular curve can be completed in one machine, has the function of multi-usage. Widely used in mould making, hardware machinery, machine tool manufacturing, hydraulic parts, valve manufacturing, textile mechanical chamfering and the burr removal of gear, such as processing way Chamfering processing size 0 to 6 mm is adjustable. Guide chamfering machine adopts the mode of "guide" the workpiece after grinding machine processing of the panels are "zero" scratch and copper, aluminum metal transfer to guarantee the accuracy of the size of the high speed cutting blade, smooth, high efficiency (linear velocity is common processing ways several times), in batch processing parts enterprises to use. High surface finish of work piece.



Specifications :			
Voltage	380V/50HZ	The Blade Model (straight line Position)	SEEN120408AFTN1
Power	750W	The Blade Model (Curve Parts)	DCMT070204HO
Rated Speed	1000r/min	Chamfer Angle	45°





DONGUAN

MACHINERY

A HOUSE OF INDUSTRIAL REQUIREMENTS

Deals in All Kinds of Industrial Machineries



Somnath Industrial Area Main Road,
Near Somnath Way Bridge, Gondal Road,
Kothariya Dist, Rajkot 360 004 (Guj) India.



+ 91 78619 80949, 84608 90909



srenterprise4427@gmail.com