



ZHOU MENG QIANG
ABRASIVE EQUIPMENT

Mass Finishing Business Solution

Product Catalog





Podjetje Zhoumengqiang Abrasive Equipment Co.Ltd. se je vedno osredotočalo na proizvodnjo, raziskave in prodajo strojev za površinsko obdelavo, polirnih sredstev in polirnih past. Podjetje ima več kot 16.000 kvadratnih metrov gradbenih površin.

Podjetje ima na voljo osem glavnih kategorij strojev za obdelavo in približno 70 vrst specifikacij. Vključujejo vibracijske stroje za obdelavo, centrifugalne stroje s sodom, centrifugalne stroje z diski, stroje z rotacijskim sodom, magnetne polirne stroje, stroje za peskanje, vibracijske sušilne stroje, vibracijske separatorje itd. Obstaja 12 serij medijev za masovno obdelavo, kot so keramični mediji, silicijev karbidni mediji, beli taljeni aluminijev oksid, roza taljeni aluminijev oksid, porcelanasti mediji, cirkonijev oksid, plastični mediji, jeklene kroglice, jeklene kroglice in več kot tisoč specifikacij. Poleg tega ponujamo tudi pet kategorij polirnih past, kot so paste za odstranjevanje zarobkov, polirne paste, čistilne paste, paste za odstranjevanje vodnega kamna, sredstva za odstranjevanje pene in več kot 10 vrst specifikacij.



Imamo najboljše proizvodne linije. Izdelki za masovno dodelavo služijo vsem sektorjem sodobne industrije, kot so letalstvo, avtomobili, motorna kolesa, ležaji, mehanski deli, strojna oprema, plastika itd. Specializirani smo za odstranjevanje robov, posnemanje robov, obdelavo za lajšanje napetosti, izboljšanje hrapavosti itd. V zadnjih 20 letih smo se vedno držali svojega podjetniškega načela tehnološke nadgradnje, podjetje ima do zdaj več kot 10 patentov za izume in več kot 50 patentov za uporabne modele. Pridobili smo naziv visokotehnološkega podjetja Zhejiang, znanstveno in tehnološko podjetje Zhejiang, demonstracijsko podjetje za patente Zhejiang in druga priznanja.

Podjetje se je že večkrat udeležilo nacionalnega programa bakel ter pokrajinskih in občinskih znanstvenih in tehnoloških projektov. Prizadevamo si, da bi našim strankam ponudili popolno tehnologijo površinske obdelave. "Za jutri" - Pričakujte, da bomo še naprej uporabljali "organiziran razvoj", da bi izzvali jutrišnji dan v skladu z našim duhom.





Brezplačna vzorčna testna enota

Od kovine do plastike, imamo bogate izkušnje z obdelavo materialov vseh oblik in velikosti. Naši inženirji so vam na voljo. Ugotovili bomo najprimernejši medij in postopek za vaše specifične situacije in zahteve.

Izdelava po meri

Ne glede na to, katere dele želite obdelati, vam lahko mediji za obratni inženiring pomagajo zmanjšati stroške in doseči odlične rezultate. Naj gre za odstranjevanje robov, čiščenje, zaokroževanje robov ali odstranjevanje rje.

Zaščita pri pošiljanju

Za najboljšo zaščito uporabljamo palete in plastične/kovinske trakove, da preprečimo padec in poškodbe med pošiljanjem.

O NAS

Zhoumengqiang Abrasive je vodilno svetovno podjetje v industriji površinske obdelave kovin. Korenine so temelj strokovnega inženiringa in razvoja procesov.





TESTNI LABORATORIJ ZA TEHNOLOGIJO POVRŠIN

Od masovne končne obdelave in peskanja do premazovanja majhnih delov, testiramo vse procese, ki jih potrebujete za svoje vsakodnevno delo, jih prilagodimo vašim individualnim potrebam in ustvarimo idealno celovito rešitev za vas. To vam omogoča, da ostanete produktivni, dobičkonosni in konkurenčni.



TESTNI LABORATORIJ ZA PREMAZOVANJE MANJŠIH DELOV

Naš testni laboratorij vam je na voljo tudi za pomoč pri razvoju popolnega postopka za premazovanje vaših obdelovancev z dekoracijo, lepilom ali mazivom. Z vašim vzorcem obdelovanca lahko najdemo idealen postopek premazovanja za vaše potrebe.



Service Partner



BOSCH

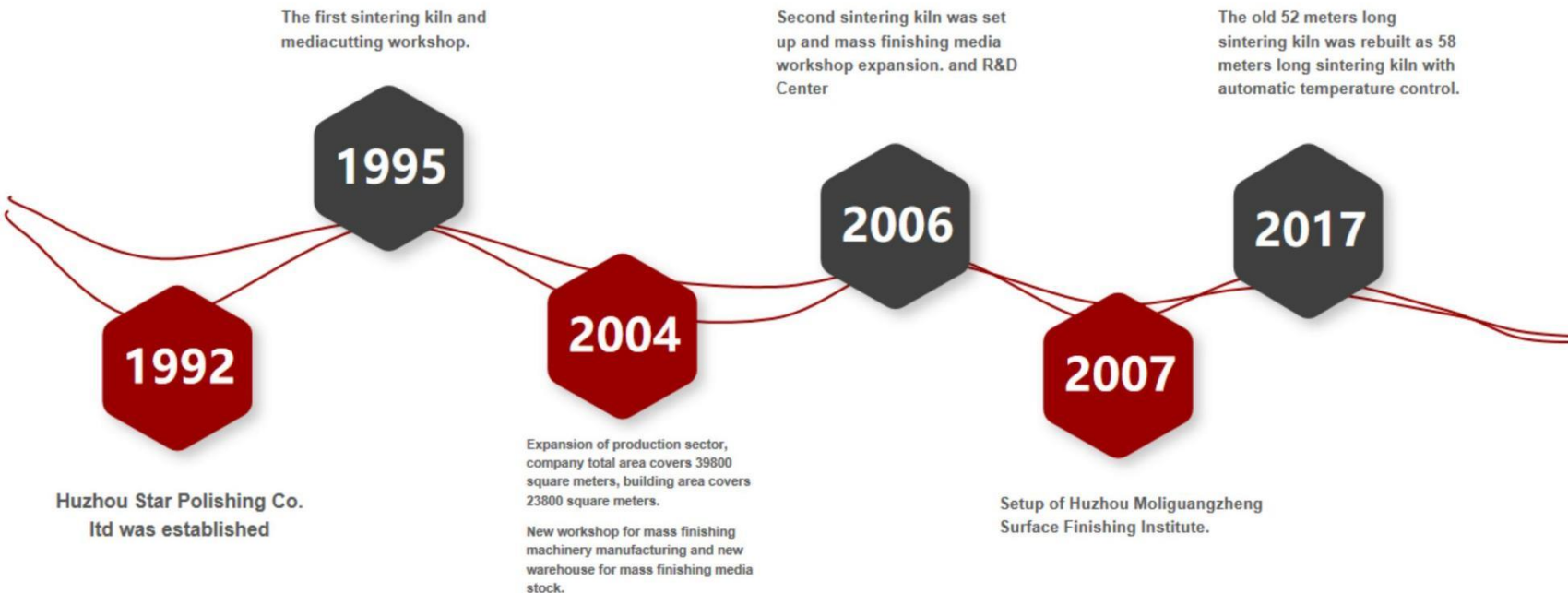
Safilo

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SWATCH GROUP

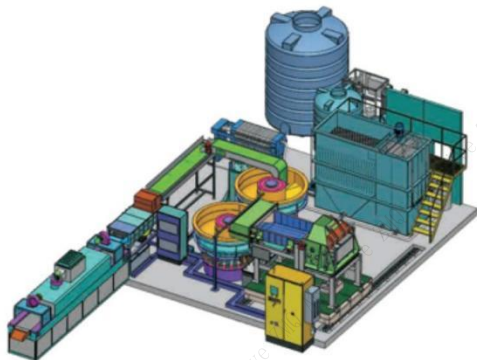


SUMEC





Automatic Vibratory Finishing System



This vibratory finishing system consists of two sets of 980 liter vibratory finishing machines, feeding equipment, soundproof room, sewage treatment equipment, video monitoring equipment, etc. All steps controlled by PLC. The one button operation can automatically complete the feeding, deburring magnetic separation, conveying, cleaning (rust prevention), and drying processes with pre-set programs for different applications. The magnetic separator with the function of demagnetizing, the residual magnetic value is less than 0.2 mT.

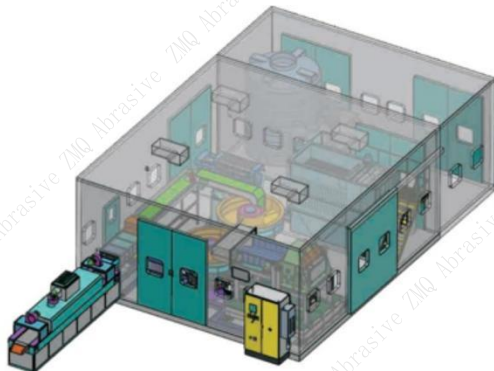
Features:

with soundproof room, the noise is under 70 DB level.

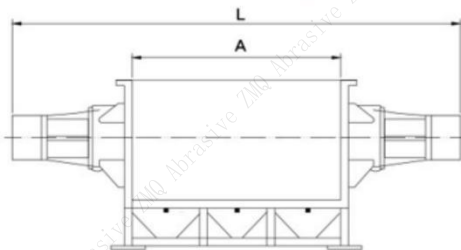
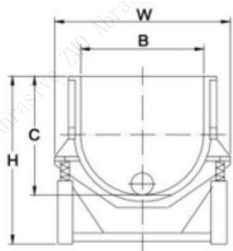
The sewage can be recycled, with aim of cost saving and environment protection.

Application of work parts:

Iron work parts. Metal, Aluminium, Zinc



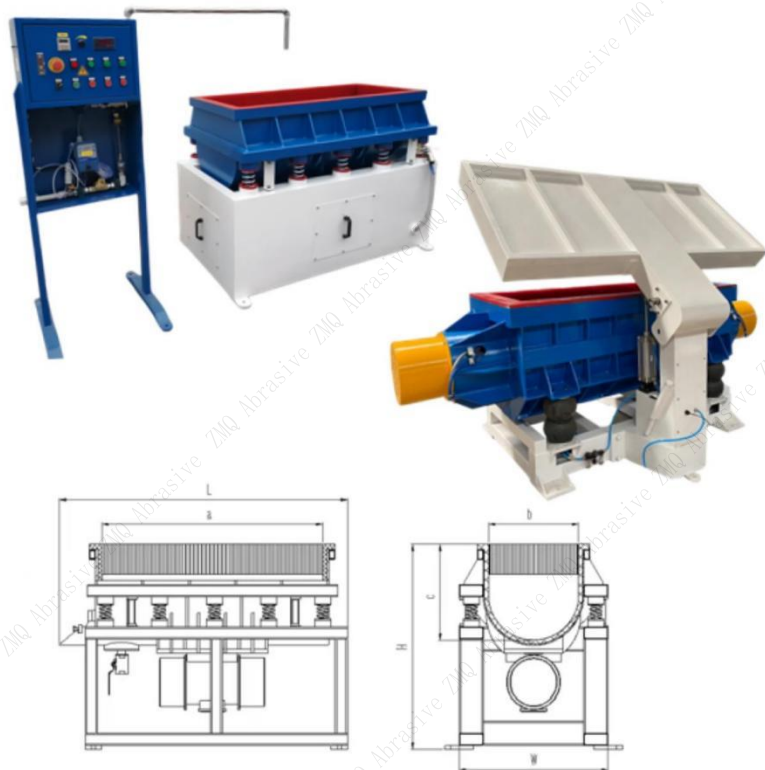
Tub Vibratory Finishing



Model	ZMQV-TB200	ZMQV-TB350	ZMQV-TB550	ZMQV-TB950
Total Volume (L)	200	350	550	950
Max Overall dimension (mm)	1600 x 750 x 900	1650 x 1000 x 800	1950 x 1000 x 800	3354 x 1080 x 1000
Chamber Length (mm)	650	800	1000	1600
Chamber Height (mm)	450	500	600	700
Chamber width (mm)	450	500	600	700
PU Lining thickness (mm)	10-22	8-22	15-24	20-32
Power (kw)	1.1X2	1.5 x 2	2.2 x 2	4.0 X 2
Weight (kg)	250	350	780	1600

Customize Size is available. Please contact us for details

Tub Vibratory Finishing Slim Model



Model	ZMQV-ZBX200	ZMQV-ZBX400	ZMQV-ZBX700
Total Volume (L)	180	420	650
Max Overall dimension (mm)	1050 x 640 x 1050	1450 x 755 x 1050	1680 x 850 x 1100
Chamber Length (mm)	780	1150	1350
Chamber Height (mm)	400	500	580
Chamber width (mm)	400	500	550
PU Lining thickness (mm)	10-22	15-22	15-24
Power (kw)	0.75	1.2	1.5
Weight (kg)	340	540	650

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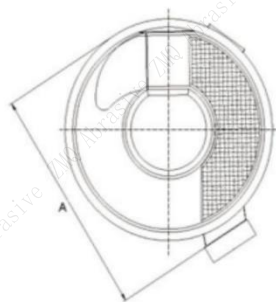
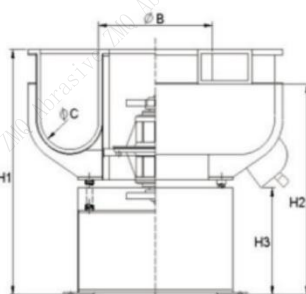
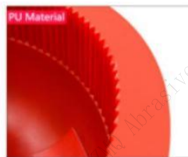
Bowl Vibratory Finishing B/BX Series



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Model	ZMQV-B/BX30	ZMQV-B/BX80	ZMQV-B/BX100	ZMQV-B/BX200	ZMQV-B/BX300	ZMQV-B/BX400	ZMQV-B/BX500	ZMQV-B/BX800	ZMQV-B/BX1000	ZMQV-B/BX1200
Total Volume (L)	30	80	100	200	300	320	500	800	1000	1200
Voltage (V/Hz)	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50
Motor Speed (r/min)	1400	1400	1440	1440	1450	1450	1450	1450	1450	1450
Process bowl width (mm)	150	190	230	230	260	285	330	380	380	480
PU Thickness (mm)	6-15	6-20	8-22	8-22	8-22	8-22	8-22	10-25	15-30	15-30
Total Dimension (mm)	560 X 510 X 620	680 X 640 X 690	830 X 780 X 700	1060 X 1030 X 1050	1200 X 1180 X 1050	1330 X 1330 X 1000	1450 X 1440 X 1030	1850 X 1850 X 1230	1860 X 1860 X 1240	2140 X 2140 X 1470
Motor (kw)	0.3	0.75	1.1	1.5	2.2	3.7	3.7	5.5	7.5	7.5/11
Weight (kg)	50	90	110	300	400	560	600	1300	2500	3200

Bowl Vibratory Finishing AB Series

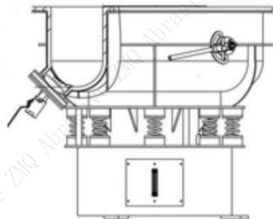
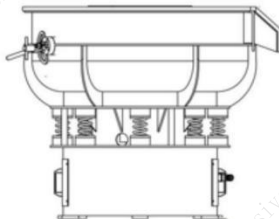


Model	ZMQV-AB100	ZMQV-AB200	ZMQV-AB300	ZMQV-AB500	ZMQV-AB800
Total Volume (L)	100	200	300	500	800
Motor Speed (r/min)	1450	1450	1450	1450	1450
Voltage (V/Hz)	380/50	380/50	380/50	380/50	380/50
Process bowl width(mm)	Φ245	Φ245	Φ305	Φ350	Φ395
PU Thickness (mm)	8-20	8-22	8-22	10-25	10-25
Total Dimension (mm)	890 x 820 x 750	1100 x 1050 x 1050	1300 x 1220 x 1050	1500 x 1450 x 1050	2040 x 1840 x 1250
Motor(kw)	1.1	1.5	2.2	3.7	5.5/7.5
Weight(kg)	120	320	420	630	1350



Customize Size is available. Please contact us for details

Bowl Vibratory Finishing ABX Series (Import PU Material)

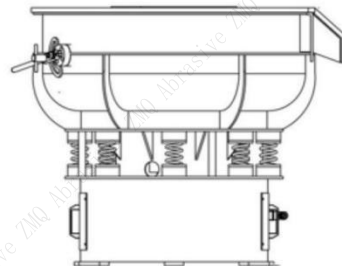


Model	ZMQV-ABX200	ZMQV-ABX300	ZMQV-ABX400	ZMQV-ABX520	ZMQV-ABX800
Total Volume (L)	200	300	400	520	800
Motor Speed (r/min)	1480	1480	1480	1480	1480
Voltage (V/Hz)	380/50	380/50	380/50	380/50	380/50
Process bowl width(mm)	Φ235	Φ285	Φ290	Φ340	Φ410
PU Thickness (mm)	18-22	18-22	22-30	25-35	28-35
Total Dimension (mm)	1150 x 1080 x 1080	1280 x 1250 x 1080	1400 x 1350 x 920	1550 x 1450 x 1100	1900 x 1850 x 1300
Motor(kw)	1.5	2.2	3.7	3.7	5.5
Weight(kg)	400	500	650	750	1200

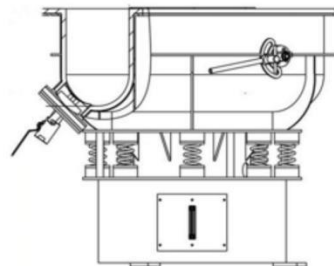


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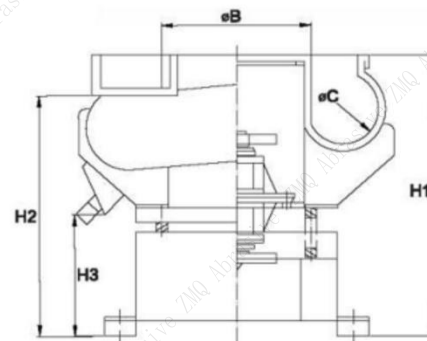
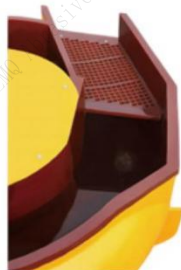
Bowl Vibratory Finishing XB Series



Model	ZMQV-XB200	ZMQV-XB300	ZMQV-XB400	ZMQV-XB520	ZMQV-XB800	ZMQV-XB1200
Total Volume (L)	200	300	400	520	800	1200
Motor Speed (r/min)	1450	1450	1450	1450	1450	1450
Voltage (V/Hz)	380/50	380/50	380/50	380/50	380/50	380/50
Process bowl width(mm)	Φ225	Φ265	Φ315	Φ295	Φ405	Φ525
PU Thickness (mm)	10-25	10-25	12-25	12-30	15-35	15-35
Total Dimension (mm)	1160 x 1040 x 940	1410 x 1349 x 1086	1470 x 1300 x 1160	1580 x 1400 x 1180	1900 x 1750 x 1400	2250 x 2050 x 1700
Motor(kw)	1.1	1.5	2.2	2.5	5.5/7.5	10
Weight(kg)	350	450	770	820	1450	2765



Bowl Vibratory Finishing A Series

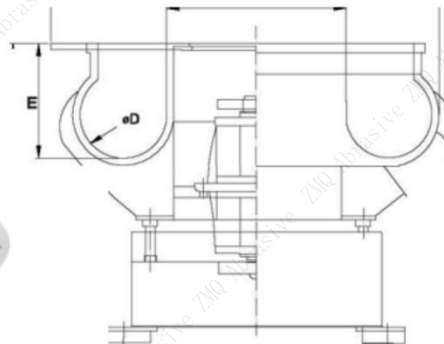


Customize Size is available. Please contact us for details

Model	ZMQV-A120	ZMQV-A300	ZMQV-A600	ZMQV-A900
Total volume(L)	120	300	600	900
Motor Speed (r/min)	1440	1450	1450	1450
Voltage (V/HZ)	380/50	380/50	380/50	380/50
Process bowl width(mm)	210	285	380	455
PU Thickness (mm)	6-20	8-22	10-25	12-30
Total Dimension (mm)	1180 x 960 x 890	1500 x 1320 x 1030	1980 x 1820 x 1350	2500 x 2100 x 1490
Motor(kw)	1.5/2.2	3.7	3.7/5.5	11
Weight(kg)	300	600	1320	2600



Bowl Vibratory Finishing C Series



Customize Size is available. Please contact us for details

Model	ZMQV-C150	ZMQV-C200	ZMQV-C220	ZMQV-C300	ZMQV-C320
Total Volume (L)	150	200	220	300	320
Voltage (V/HZ)	380/50	380/50	380/50	380/50	380/50
Motor Speed (r/min)	1450	1450	1450	1450	1450
Process bowl width (mm)	225	260	260	280	280
PU Thickness (mm)	8-25	8-22	6-22	8-22	8-22
Total Dimension (mm)	1050 x 1050 x 150	1250 x 1220 x 950	1250 x 1220 x 920	1340 x 1320x 1050	1340 x 1320 x 1030
Motor (kw)	2.2	3	3.0	3.7	3.7
Weight (kg)	310	400	420	560	580

HS20 High Speed Dry/ Wet Vibratory Tumbler

HS20 vibration grinding and polishing machine is a kind of improved traditional vibration Full dupont polyurethane (PU) grinding barrel machine, which has the advantages of high efficiency, good polishing ability and even amplitude. It is suitable for deburring, surface grinding and mirror polishing of gold and silver jewelry, watch glasses and precision hardware fittings

Feature

1. Full dupont polyurethane (PU) grinding barrel
2. Dutch VIMARC high efficiency vibration motor is adopted
3. Pure natural rubber vibration spring, fatigue resistance
4. Equipwith AM frequency, time controller for easy operation
5. Low noise, no pollution.



Customize Size is available. Please contact us for details

Model	ZMQUV-HS20
Total volume(L)	20
PU Thickness (mm)	6-20
Voltage (V/HZ)	380V 50/60Hz
Motor(kw)	0.75
Total Dimension (mm)	880 x 540 x 1230
Weight(kg)	180

Centrifugal Disc Finishing



Customize Size is available. Please contact us for details

Model	Capacity (L)	Dimension (mm)	Motor (kw)	Weight	Speed (rpm)	Chamber Dimension	PU Thickness (mm)
ZMQXP-W50	50	1400 x 850 x 1200	1.5	400	50-220	480	20
ZMQWP-80	80	1470 x 800 x 1300	2.2	400	50-220	460	20
ZMQWP-150	150	1700 x 900 x 1340	5.5	600	50-220	690	25
ZMQWP-250	250	1620x1008x1135	7.5	1000	0-140	900	30

Dry/ Wet Centrifugal Disc Finishing



Customize Size is available. Please contact us for details

Type	Total Capacity (L)	Maximal Workpiece (Mm)	Barrel Speed (Rpm)	Voltage	Power (kw)	Speed (Rpm)	Dimensions	Weight
VA3*9	3*9	20	0-650	220 V/50-60 Hz	3 x 0.37	1340	1410 x 660 x 1220	220
VA20	20	25	0-650	220 V/50-60 Hz	0.75	1380	700 x 790 x 1440	140
VA2*20	2*20	25	0-650	220 V/50-60 Hz	2 x 0.75	1380	1160 x 790 x 1440	235
VA3*18	3*20	25	0-650	220 V/50-60 Hz	3 x 0.75	1380	1690 x 790 x 1440	330
VA50	50	30	0-600	380 V/50-60 Hz	2.2	1430	890 x 800 x 1440	220
VA2*50	2*50	30	0-600	380 V/50-60 Hz	2 x 2,20	1430	1490 x 800 x 1440	370

Centrifugal Barrel Finishing



Customize Size is available. Please contact us for details

Model	Total Volume (L)	Total Dimension (mm)	Motor (kw)	Weight (kg)	Speed (rpm)	Radius of gyration (mm)	Inside Dimension
ZMQCB-20	15	780 x 850 x 1050	0.75	179	0-150	200 x 310	170 x 98 x 301
ZMQCB-40	30	920 x 1000 x 1070	1.1	200	0-150	200 x 310	170 x 88 x 261
ZMQACB-50	50	1130 x 1260 x 1400	2.2	500	90-200	230 x 380	183 x 106 x 310
ZMQACB-80	80	1450 x 1350 x 1600	3.0	800	0-185	260 x 460	196 x 110 x 394
ZMQACB-100	100	1500 x 1450 x 1700	4.0	1000	0-155	280 x 480 6Corner	224 x 126 x 445
ZMQACB-160	160	1550 x 1500 x 1750	5.5	1200	0-155	330 x 550 6Corner	268 x 158 x 440
ZMQACB-200	200	1700 x 1600 x 1700	7.5	1650	0-140	320 x 600 6Corner	282 x 167 x 578
ZMQACB-240	240	1750 x 1650 x 1800	7.5	1870	0-130	360 x 600 6Corner	314 x 168 x 580
ZMQACB-300	300	1750 x 1650 x 1800	7.5	2800	0-130	400 x 600 6Corner	371 x 340 x 600

Rotary Barrel Finishing



Model	ZMQRB-50	ZMQRB-100	ZMQRB-150	ZMQRB-200	ZMQRB-250	ZMQRB-300
Total Volume (L)	50	100	150	200	250	300
Voltage (V/HZ)	380/50	380/50	380/50	380/50	380/50	380/50
Rotary Speed (r/min)	45-50	45-50	45-50	45-50	45-50	45-50
Rotary Dimension (mm)	450 x 450	500 x 500	600 x 600	650 x 650	650 x 700	650 x 1000
Lining thickness (mm)	1-20	1-20	1-20	1-20	1-20	1-20
Total Dimension (mm)	720 x 710 x 990	820x 820 x 980	970x 980 x 100	970 x 990 x 113	1020 x 1000 x 1090	1400 x 960 x 1230
Motor (kw)	0.75/4	0.75/4	1.1/6	1.1/6	1.1/6	1.56
Weight (kg)	50	130	150	180	200	280

Customize Size is available. Please contact us for details

Features:

1. Posses of frequency converter, time controller. Ensuring operation process steady and uniform finishing quality.
2. High efficiency discharging door, easy to operate.
3. Optional double barrel, designed for large quantity or different lots.
4. Convenient to operate, can continuousl work for 24 hours.



Eight Corner Rotary Barrel Finishing



Features:

1. Posses of frequency converter, time controller. Ensuring operation process steady and uniform finishing quality.
2. High efficiency discharging door, easy to operate.
3. Optional double barrel, designed for large quantity or different lots.
4. Convenient to operate, can continuousl work for 24 hours.



Customize Size is available. Please contact us for details

Model	ZMQRB-U100	ZMQRB-U150	ZMQRB-U200	ZMQRB-U350	ZMQRB-U450	ZMQRB-US450
Total Volume (L)	100	100	150	200	250	300
Voltage (V/HZ)	380/50	380/50	380/50	380/50	380/50	380/50
Rotary Diemension (mm)	500 x 650	600 x 720	650 x 900	700 x 1000	800 x 1120	800 x 1120
Rotary Surface (mm)	400	450	550	600	600	600
Angle	6	8	8	8	8	8
Motor (kw)	0.75	1.1	1.1	1.5	1.5	2.2
Total affort Weight (kg)	100	150	200	300	400	500



Magnetic Finishing



Model	Volume (kg)	Voltage (V/HZ)	Rotary Dimension (mm)	Total Dimension (mm)	Motor (kw)
ZMQMF-W803	5	220/48V	300 x 300	460 x 460 x 580	0.75
ZMQMF-W805	10	380/50	400 x 400	530 x 530 x 580	1.5
ZMQMF-W808	15	380/50	450 x 450	580 x 580 x 580	1.5
ZMQMF-W815	25	380/50	500 x 500	650 x 650 x 580	2.2
ZMQMF-W825	35	380/50	600 x 600	750 x 750 x 580	5.5
ZMQMF-W830	50	380/50	Negotiate	2400 x 600 x 580	10.5

Customize Size is available. Please contact us for details

Magnetic Tumbler



JD285



KD100

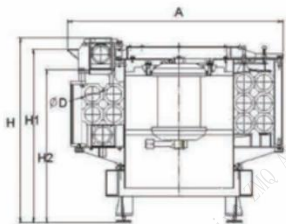


KT185

Rock Tumbler



Spiral Tube Vibratory Finishing



Features

1. With feeding entrance and exit area, easy to realize automation with conveyor belt and other systems.
2. Spiral tube with durable PU lining
3. Overall length of spiral tube 18m with high conveyer speed. It can significantly improve processing capability
4. Parts within spiral tube forced flow up and down, easy to realize heavy grinding performance.
5. Able to process delicate part without scratching.
6. Able to see observe how part flow through semitransparent spiral tube.
7. Processing time adjustable.
8. Space saving and compact design compared with other fine grinding process.
9. Spiral tubes can be easily disassembled and cleaned,

Model	ZMQVZVF100
Total volume(L)	170
Motor Speed (r/min)	1440
Voltage (V/HZ)	380/50
Process bowl width(mm)	1080
PU Thickness (mm)	6-20
Total Dimension (mm)	1453 x 1210 x 1300
Motor(kw)	5.5
Weight(kg)	1200

Customize Size is available. Please contact us for details

Linear Type Vibratory Finishing

Features

1. Linear type vibratory finishing machine combined all surface finishing process including deburring, polishing, cleaning; de-oxidation and drying.
2. Linear type vibratory finishing machine comprised of media feeding system, linear processing chamber, central lubrication system for the turning over devices, media/part separation screen devices, rinsing & oiling device, worn out/undersize media separation device, media transportation system, watering/drainage system and central control system. All functions can be realized with PLC
3. Advanced vibratory system, vibration parameters adjustable to optimal state.
4. Electronically controlled, demand oriented lubrication system for the turning-over devices.
5. Solenoid valves controlled water drainage system.
6. Watering, compound supplying, used water drainage, rinsing has realized automation.
7. Linear type vibratory finishing machine operated with 2-3 staffs can continuously run for 24 hours,
8. All cables connect to central control system through cable tray,



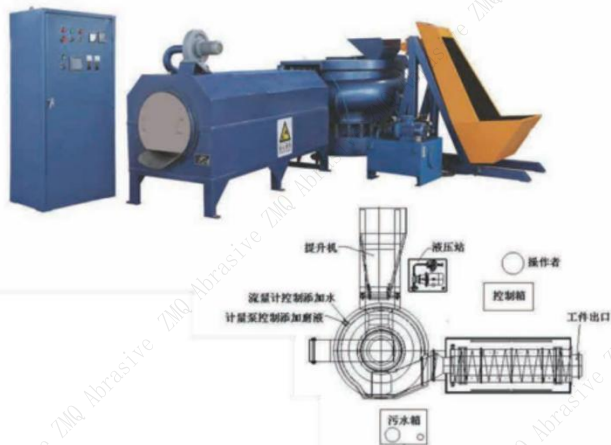
Customize Size is available. Please contact us for details

Model	ZMQVZF6500
Total volume(L)	900
Motor Speed (r/min)	1470
Voltage (V/Hz)	380/50
Process bowl Dimension (mm)	6500 x 450 x 600
PU Thickness (mm)	6-20
Total Dimension (mm)	9500 x 4200 x 2700
Motor(kw)	22
Weight(kg)	6300

Grinding heating Production Line

Features

Applied to all kinds of metal parts (especially large lot small size parts deburring, cleaning, and drying. While maintaining parts original size and surface roughness remove surface defects and rounding, improve surface physical mechanical properties, remove surface residual tensile stress, improve surface wear resistance and hardness. This grinding heating production system is user friendly, no-pollution, cost-effective and high productivity



Customize Size is available. Please contact us for details

Product Details

Main Motor	7.5kw
Rotaet Dryer Motor	0.75kw
Rotary Dryer Heating Motor	12.0kw
Hydraulic pump motor	3.0kw
Sweage Pump Motor	0.25kw
Grinding Machine Diemension	2330 x 1740 x 1670
Electronic Control Cabinet	900 x 500 x 1800
Sewage water container	1000 x 500 x 480
Dryer Diemension	1970 x 850 x 1800
Area	5000 x 4300 x 3310
Weight	3500kg



Centrifugal Dryer



Model	Working Capacity (kg)	Diemension of Basket	Diemension of Machine	Motor	Voltage	Speed of Rotation	Heat Motor
ZMQCD-35	35	400 x 300 mm	650 x 800 x 800 mm	0.75 kw	380	655	3
ZMQCD-70	70	500 x 400 mm	800 x 1000 x 850 mm	1.1 kw	380	551	3
ZMQCD-35A	35	400 x 285 mm	750 x 700 x 710 mm	0.75 kw	380	551	1.8
ZMQCD-35B	35	400 x 285 mm	780 x 630 x 750 mm	0.75 kw	380	551	1.8
ZMQCD-70A	70	480 x 290 mm	900 x 850 x 730 mm	1.1 kw	380	551	2.2

Customize Size is available. Please contact us for details

Vibratory Dryer

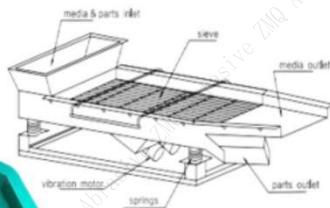
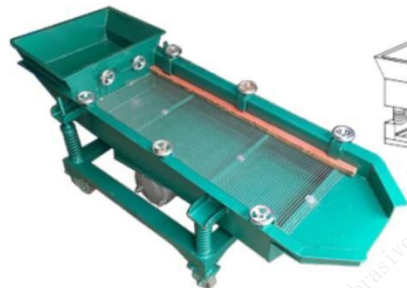


1. Drying media within machine flows and recycled
2. Parts evenly distribute among inner channel of vibratory dryer.
3. Dust cover with integrated suction fan and dust collector.
4. The constant relative movement between parts and medium has not only a drying but also a polishing effect on the parts.
5. Parts feeding opening and discharging opening design easy to connect with other working process, easy to realize production automation

Model	ZDHG150	ZDHG600
Capacity	150	600
PU Thickness	20	20
Weight (kg)	300	1200
Motor Speed	300	1200
Heating	6	9
Process Bowl Width	260	400
Lining thickness	1900 x 1000	1900x 1700

Customize Size is available. Please contact us for details

Separator



Vibratory Separator

Model	ZS35	ZS50	ZS100
Diemension	1320x622x800	1750x640x900	2900x910x800
Motor	0.125kwx2	0.25kwx2	0.37kwx2
Weight	90	160	500
Note	Sieve mesh can be customized.		

Magnetic Separator

Model	ZMQMM20
Electric Roller Model	YD 0.55-0.5-130x430
Transmission Speed	0.5
Suction Lift Frame Distance	450
Electric Power	0.55KW 380V 50HZ 3phase
Demagnetize Device	TC-2AC220V
Weight (Kg)	280



Customize Size is available. Please contact us for details



Media



Ceramic Media

Customize Size is available. Please contact us for details

												
Type	Abrasive Power	Specific Density	Ball	SCT	ACT	SCC	ACC	ACTS	SCTS	ACE	SCE	Cone
FP	Fine Polishing	2.7		2x2	2x2							
				3x3	3x3		2x5					
P	Polishing	2.6		1	3x6		3x6	4x4	4x4			
				2	4x4		4x8	5x5	5x5			
				3	4x6	3x3	6x12	6x13	5x10			
				4	4x8	4x6	6x16	5x10	6x13			6x6
				5	6x6	5x10	8X16	7x10	7x10			10x10
LC	Light Cutting	2.44		6	8x8	7x13	10x12	10x16	10x16	8x3x8	8x3x8	15x15
				8	10x7	8x8	10x16	16x6	16x6	10x5x10	10x5x10	20x20
				10	10x10	12x12	10x20	16x16	16x16	15x7x15	15x7x15	25x25
MC	Middle Cutting	2.5		12	15x15	12x25	12x25	22x8	22x8	25x15x25	25x15x25	30x30
				15	18x18	20x20	14x20	22x10	22x10			35x35
				16	20x20	22x22	15x25	22x22	22x22			40x40
				20	20x15	25x25	15x30	28x10	28x10			
FC	Fast Cutting	2.53		25	25x25	30x30	15x38	35x16	35x16			
				30	30x30	35x35	40x40					
					35x35	40x40						
VFC	Very Fast Cutting	2.58			40x40							





Plastic Resin Media



ZHOUMENGQIANG
ABRASIVE EQUIPMENT

Customize Size is available. Please contact us for details

								
Type	Abrasive Power	Specific Density	Cone	TET	PA	PDZ	ACT	Button
FP	Plastic Fast Cutting	1.8	6 10 12 15 20 25 30 35 40 45 50 60	10 15 20 25 30 35 40 60 80 100	35 x 20 50 x 30 65 x 37	20 40 60	40 x 24	14 x 5
FP	Plastic Medium Cutting	1.67						
FP	Plastic light Cutting	1.56						
FP	Plastic Super Light Cutting	1.6						



Special Media



Material	Description	Dimension	
AISI 204	Ball Cone Steel Tumbling Media	3 x 5	
AISI 304		5 x 7	
AISI 420		7 x 9	
AISI 31 6			
AISI 204	Ball Shape Steel Tumbling Media	2	
AISI 304		3	
AISI 420		5	
AISI 31 6		8	
AISI 204	Ball Shape Steel Tumbling Media	According To Request	
AISI 304			
AISI 420			
AISI 316			
Material	Description	Mesh	Size (mm)
Walnut Shell	For Dry Polishing	6#	3.15 - 4
		12#	1.5 - 2.0
		16#	1.18 - 1.5
		20#	0.71 - 1.18
		30#	0.5 - 0.71
Corn Cob	Parts Drying	6#	3.15 - 4
		12#	1.5 - 2.0
		16#	1.18 - 1.5
		20#	0.71 - 1.18
		30#	0.5 - 0.71



Material	Description	Dimension
High Density Media ACT/ Angle Cut	Low Cutting Level All in one in Polishing Deburring	As Per Request
Super Bright Porcelain	Super High Quality Polishing with lower Grinding	1.3 x 3
		1.7 x 5.2
		2 x 8
		3 x 10
		4 x 14
Zirconia Ball	High Density, Low Grinding Best Option for Polishing	7 x 23
		1
		2
		3
		4
3P Granule	Suitable For Small Slot and Edge	6
		8
		4.0 - 6.0
		4.3 - 3
		3.4 - 2.3
		2.4 - 1.7
		1.7 - 1.2
		1.4 - 0.8
		1.0 - 0.6

Customize Size is available. Please contact us for details

Compound



Customize Model is available. Please contact us for details



Name	Model	Material of Parts	PH Value	Description
Deburring Compound	ZMQDC	Standard Steel / Parts	7.0-7.5	Deburring, Detergence
Cleaning Compound	ZMQCD	Aluminium, Alloy, Stainless Steel, Copper	1.0-2.0	Cleaning
Polishing Compound	ZMQPC	Standard Steel / Parts	7.5-8.5	Burnishing
Descaling Compound	ZMQASD	Standard Steel	9.0-10.0	Descaling
Aluminium Polishing	ZMQBC01	Aluminium Alloy	1.5-2.5	Burnishing, Cleaning for Aluminium
Zinc Polishing	ZMQZC03	Zinc Alloy	1.5-2.5	Burnishing, Cleaning for Zinc
SS Polishing	ZMQSS02	Stainless Steel	7.5-8.5	Burnishing, Cleaning for Stainless Steel
Copper Deburring	ZMQCS09	Copper, Copper Alloy	6.0-7.0	Deburring, Cleaning for Copper
Copper Polishing	ZMQCP09	Copper, Copper Alloy	6.0-7.0	Burnishing, Cleaning for Copper
Moderate Polishing	ZMQCP08		6.0-7.0	Moderate Burnishing
Moderate Deburring	ZMQCC08		6.0-7.0	Moderate Deburring
Defoamer	ZMQD01			

**Guarantee
Quality**

**1-2 Year
Warranty**

**Quality
Check**

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Helpdesk
Support**

OEM Solution

Zhoumengqiang never settles for anything but the best, be it the product itself or the service after sales. We make sure to deliver your product on time. We use well-established finishing processes, and wear and quality tests to create best-in-class products. We will help you run the process and resolve issues, if any. We will keep in touch with you at every step of the way from start to finish. We treat all our clients with equal integrity whether it is a full workshop set up or designing a simple finishing component. Our qualified engineers will take care of everything, from planning your project to the final installation and after-sales care. To fulfill the expected quality, we shall respond to the current requirements of society. To realize the expected quality, we shall realize the requirements of the future generation. To advance quality, we shall challenge future quality requirements.



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/ EKSKLUZIVNI ZASTOPNIK ZA SLOVENIJO IN HRVAŠKO /

A nighttime cityscape, likely New York City, with illuminated skyscrapers and a body of water. A large, solid red diagonal shape cuts across the center of the image, serving as a background for the text.

Thank
You