



BONENG® 博能



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台州鼎冠工具有限公司
TAIZHOU DINGGUAN TOOLS CO.,LTD.

(原名: 台州市路桥博能工具有限公司)
(TAIZHOU LUQIAO BONENG TOOLS CO.,LTD.)

地址: 浙江省台州市路桥区峰江街道峰江路4号(玉峰集团内)

Add: No.4 Fengjiang Road,Fengjiang Street,Luqiao,Taizhou,Zhejiang Province(In Yufeng Group)

电话 Tel: 86-0576-82368123

传真 Fax: 86-0576-82366168

手机 M.B: 13968433999

E-mail: sales@tzbong.com

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专业轻型电锤制造商
PROFESSIONAL POWER TOOLS



关于我们 About Us

台州鼎冠工具有限公司，位于台州市峰江工业区，甬台温高速公路穿境而过，紧靠黄岩机场、温州机场、海门港、宁波港，交通便利，环境优美。公司是一家集加工制造、销售于一体的工具制造生产型外贸企业，主要生产电锤为主。本厂生产的 $\phi 20$ 、 $\phi 24$ 、 $\phi 26$ 、 $\phi 28$ ，牧田款的2470、2610以及锂电电锤，以精度高、质量优、价格低而畅销世界各地，深受客户好评。

公司秉承“顾客至上，锐意进取”的经营理念，坚持“客户第一”的原则，为广大客户提供最优质的服务。热忱欢迎海内外的买家莅临我公司参观、考察、指导与洽谈，并真诚期待与您的合作。

Taizhou Dingguan Tools Co.,Ltd. is located at Fengjiang Industrial Zone,Luqiao,the Yong-Tai-Wen Highway goes through the city.It close to Huangyan Airport,Wenzhou airport,Haimen Port, and Ningbo Port,so it has the convenient transportation and the beautiful environment. It is a professional manufacturer of power tools specialized in processing, manufacturing and selling power tools,the main products are rotary hammer drills.Production of $\phi 20$, $\phi 24$, $\phi 26$, $\phi 28$, MAKITA type 2470, 2610, and cordless hammers sell well all over the country and well received by customers with high precision,high quality and competitive price .

Holding the management idea of "customer first, forge ahead", we provide our customers with the best service. We sincerely welcome all domestic and overseas clients to our company to visit, negotiate and give instruction .We are expecting sincere cooperation with you.



部分车间展示
Part Of Workshop Show



产品认证

Quality & Authorization



品质是产品的核心价值

Quality Is The Core Value Of An Enterprise

品质是我们赖以生存的保障。

品质之于一个生产企业至关重要，

我们视产品质量为企业的生命。

为更好地与国际接轨，占领未来的市场，

使我们的产品的可靠性得到消费者的充分信任，

我们积极致力于企业产品质量认证。

Quality is the guarantee of our survival.

Quality is vital to an enterprise and we therefore regard quality as the life of our company.

In order to integrate with the world standards,

occupy the future market and make reliability of our products recognized by consumers,

we have been devoted to product quality certification .





产品特点 Products Features

Slender shockproof latex hand, can effectively relieve long working
Overwork Convertible hammer, drill-down functionality, wide range of applications
Electronic variable speed, start the sensitive and precise
Forward/reverse the brush holder for the switch and control them. Can effectively
suppress the spark to extend machine life.
Reliable on-off device, the safety of users get ensuring.





型号 / MOD: 2001

最大钻孔直径 / Max Drilling Dia	φ 20mm
输入功率 / Input Power	500W
空载转速 / No-load Speed	0-1000min ⁻¹
锤击次数 / Impact Rate	0-3900min ⁻¹
重量 / Weight	2.3kg



型号 / MOD: 2402

最大钻孔直径 / Max Drilling Dia	φ 24mm
输入功率 / Input Power	780W
空载转速 / No-load Speed	0-1000min ⁻¹
锤击次数 / Impact Rate	0-4850min ⁻¹
重量 / Weight	2.5kg



型号 / MOD: 2401

最大钻孔直径 / Max Drilling Dia	φ 24mm
输入功率 / Input Power	620W
空载转速 / No-load Speed	0-1000min ⁻¹
锤击次数 / Impact Rate	0-4850min ⁻¹
重量 / Weight	2.5kg



型号 / MOD: 2403

最大钻孔直径 / Max Drilling Dia	φ 24mm
输入功率 / Input Power	780W
空载转速 / No-load Speed	0-1000min ⁻¹
锤击次数 / Impact Rate	0-4850min ⁻¹
重量 / Weight	2.5kg



型号 / MOD: 2404

最大钻孔直径 / Max Drilling Dia	φ 24mm
输入功率 / Input Power	780W
空载转速 / No-load Speed	0-1000min ⁻¹
锤击次数 / Impact Rate	0-4850min ⁻¹
重量 / Weight	2.5kg



型号 / MOD: 2601

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	2.8kg



型号 / MOD: 2602

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2603

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	2.8kg



型号 / MOD: 2605

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	2.8kg



型号 / MOD: 2604

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2606

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg





型号 / MOD: 2607

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2609

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2608

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2611

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.2kg





型号 / MOD: 2801 / 2612

最大钻孔直径 / Max Drilling Dia	φ 28 / φ 26mm
输入功率 / Input Power	820 / 800W
空载转速 / No-load Speed	0~1300min ⁻¹
锤击次数 / Impact Rate	0~5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2803 / 2614

最大钻孔直径 / Max Drilling Dia	φ 28 / φ 26mm
输入功率 / Input Power	820 / 800W
空载转速 / No-load Speed	0~1300min ⁻¹
锤击次数 / Impact Rate	0~5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2802 / 2613

最大钻孔直径 / Max Drilling Dia	φ 28 / φ 26mm
输入功率 / Input Power	820 / 800W
空载转速 / No-load Speed	0~1300min ⁻¹
锤击次数 / Impact Rate	0~5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2804 / 2615

最大钻孔直径 / Max Drilling Dia	φ 28 / φ 26mm
输入功率 / Input Power	820 / 800W
空载转速 / No-load Speed	0~1300min ⁻¹
锤击次数 / Impact Rate	0~5500min ⁻¹
重量 / Weight	3.2kg



型号 / MOD: 2805

最大钻孔直径 / Max Drilling Dia	φ 28mm
输入功率 / Input Power	900W
空载转速 / No-load Speed	0-1450min ⁻¹
锤击次数 / Impact Rate	0-5350min ⁻¹
重量 / Weight	3.1kg



型号 / MOD: 2470

最大钻孔直径 / Max Drilling Dia	φ 24mm
输入功率 / Input Power	780W
空载转速 / No-load Speed	0-1100min ⁻¹
锤击次数 / Impact Rate	0-4500min ⁻¹
重量 / Weight	3.8kg



型号 / MOD: 2806

最大钻孔直径 / Max Drilling Dia	φ 28mm
输入功率 / Input Power	900W
空载转速 / No-load Speed	0-1450min ⁻¹
锤击次数 / Impact Rate	0-5350min ⁻¹
重量 / Weight	3.1kg



型号 / MOD: 2610

最大钻孔直径 / Max Drilling Dia	φ 26mm
输入功率 / Input Power	800W
空载转速 / No-load Speed	0-1200min ⁻¹
锤击次数 / Impact Rate	0-4600min ⁻¹
重量 / Weight	2.9kg



型号 / MOD: 22 Li

最大钻孔直径 / Max Drilling Dia	φ 22mm
电压 / Voltage	20V
空载转速 / No-load Speed	0-1400min ⁻¹
锤击次数 / Impact Rate	0-4500min ⁻¹
重量 / Weight	2.1kg



型号 / MOD: 26 Li

最大钻孔直径 / Max Drilling Dia	φ 26mm
电压 / Voltage	21V
空载转速 / No-load Speed	1-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.3kg



型号 / MOD: 28 Li

最大钻孔直径 / Max Drilling Dia	φ 28mm
输入功率 / Input Power	21V
空载转速 / No-load Speed	1-1300min ⁻¹
锤击次数 / Impact Rate	0-5500min ⁻¹
重量 / Weight	3.3kg



20 SERIES



• PARTS SET



• GEAR HOUSING



• SELECTOR KNOB



• NEEDLE ROLLER BEARING



• BIG GEAR



• INNER IMPACT SET



• RATCHET SLEEVE SET



• STRIKER



• PISTON



• PISTON PIN



• NEEDLE BEARING(AXK0614)



• PIN

• TOOTHED SHAFT

• DRIVE END SHIELD



• CYLINDRICAL GEAR



• FRICTION BUSHING



• INTERMEDIATE FLANGE



• BALL BEARING(609)



• BALL BEARING(607)



• AIR DEFLECTOR



• MOTOR HOUSING & COVER



• ARMATURE & FIELD



• SWITCH



• HANDLE SET



• BRACKET OF ELECTRIC BRUSH



• ELECTRIC BRUSH



• CONNECTING LINK



• HANDER KEY

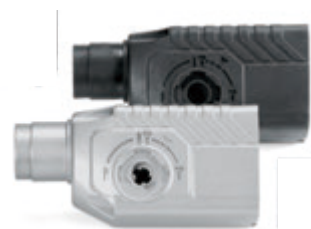


• HANDER

24 SERIES



• PARTS SET



• GEAR HOUSING



• SELECTOR KNOB SET



• NEEDLE ROLLER BEARING



• RATCHET SLEEVE SET



• BIG GEAR



• CATCH DISK



• 8-INNER IMPACT SET



• STRIKER



• PISTON



• SHIFT FORK



• INTERMEDIATE FLANGE



• TOOTHED SHAFT



• BALL BEARING(699)



• SHIFT FORK SET



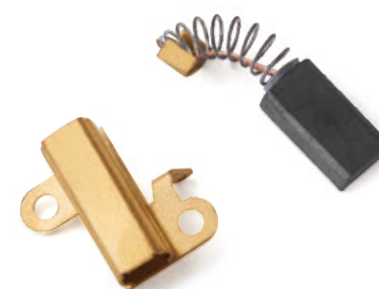
• DRIVE END SHIELD



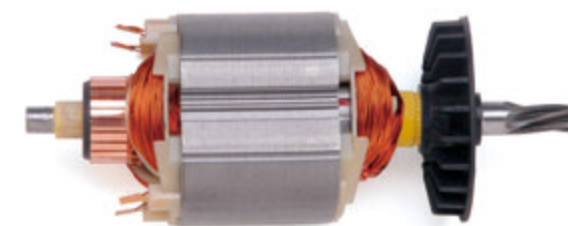
• CYLINDRICAL GEAR



• AIR DEFLECTOR



• ELECTRIC BRUSH & BRACKET



• ARMATURE & FIELD



• MOTOR HOUSING & COVER



• HANDLE SET



• SWITCH



• ACCESSORY

26 SERIES



• PARTS SET



• GEAR HOUSING



• SELECTOR KNOB SET



• BUSHING



• RATCHET SLEEVE SET



• BIG GEAR



• CATCH DISK



• INNER IMPACT SET



• STRIKER



• PISTON



• FRICTION BUSHING



• INTERMEDIATE FLANGE



• SHIFT FORK



• TOOTHED SHAFT



• BALL BEARING(699)



• DRIVE END SHIELD



• CYLINDRICAL GEAR



• SHIFT FORK SET



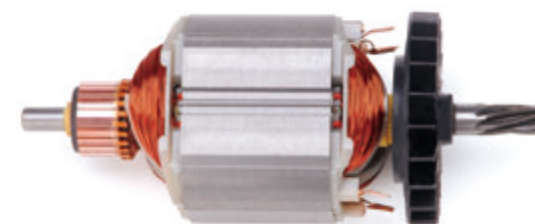
• END SHIELD



• AIR DEFLECTOR



• MOTOR HOUSING & COVER



• ARMATURE & FIELD



• SWITCH CONTACT



• BRUSH PLATE SET



• SWITCH



• CORD GUARD SET



• HANDLE SET



• ACCESSORY



安全手册 Safety Guide

着装要求

穿着适当的工作服。不可佩戴首饰、打领带等。
使用符合安全标准的护面罩及护目镜。

工作环境要求

不要在潮湿环境使用机器。保持工作区域光线明亮。
不要在易燃、易爆的地方使用工具。
保持工作区域的清洁。
不要让小孩进入工作区。

工具保养

经常保养机器。不要乱扔乱丢工具。
不可拉着工具将电缆插头从插座上拔出。
应及时更换已磨损到位的电刷，及时清除机器灰尘、杂物等。
应由专业人员维修工具。

操作指南

使用机器前应详细阅读使用说明书。
单绝缘工具应有可靠的接地系统。
使用电压应与铭牌规定相符。
在机器设计范围内使用机器。
使用正确的工具附件。
接通电源前，应确保开关处断开位置。

APPAREL REQUIREMENT

Wear proper apparel. Don't wear jewels and neckties etc.
Wear face mask and protective goggles that accord with safety standard.

WORKING ENVIRONMENTS

Don't use machine in damp environment. Keep working area well lighted.
Don't use tool in presence of flammable and explosive materials.
Keep working area clean.
Keep children away from working area.

TOOLS MAINTENANCE

Maintain machine regularly. Always keep machine in proper place.
Never pull out cable plug when machine operates.
Replace timely worn or damaged electric brush. Remove timely dusts, small pieces and etc.
Repair tool by a qualified worker.

OPERATING INSTRUCTIONS

Read instruction manual carefully before operating this machine.
Tool with a single insulation must be reliable grounded.
The voltage must correspond with voltage mark on machine.
Use machine according to designed requirement.
Use correct tool accessory.
Make sure switch is OFF before plug in.