



Hirono

高端圆锯片的技术领跑者

The leader of Top grade Sawblade

高端圆锯片-铝合金锯片系列

Circle Saw blade for Aluminum Cutting

杭州博野精密工具有限公司

Hangzhou Hirono Tools co., Ltd.

www.hirono.com.cn



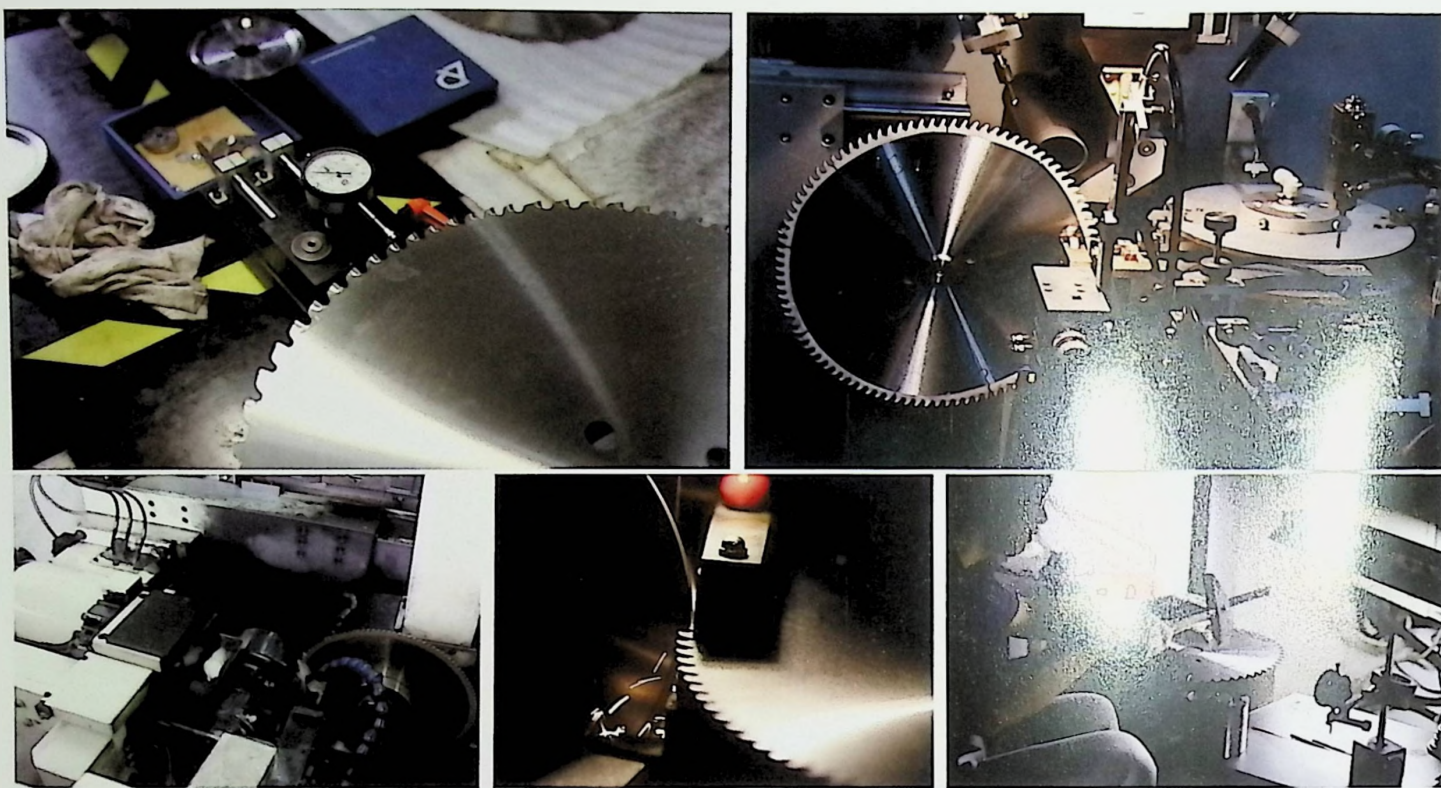
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公司通过ISO9001质量管理体系认证

关于博野

About Hirono



杭州博野精密工具有限公司专业从事精密切削刀锯的开发、设计、生产、销售和服务。同时为国内外客户提供钻石刀具、硬质合金圆锯片、金属陶瓷锯片及材料加工的技术咨询。

在杭州生产基地设有技术研发中心，专业从事锯片的研发设计与实用技术的研究，可以针对客户的具体使用要求进行针对性设计。公司拥有日本、德国等世界上最先进的刀具生产设备和检测设备。公司专业生产，销售高档的“HIRONO”硬质合金锯片、钻石锯片、金属陶瓷锯片。

我们在国内率先研发金属陶瓷锯片，有机地融合了HIRONO多年积累的锯板应力处理技术和日本先进的研磨加工工艺，在同行业中处于领先地位，并得到了国内外广大客户的一致好评。

我们的宗旨：为客户提供更好的产品、更好的服务。

我们的目标：高端圆锯片的技术领跑者。

我们是高端铝合金圆锯片制造专家。

Hangzhou Hirono Tools co.,ltd. is a professional company which Design, Research & Development, producing the Saw blade and other cutting tools. Besides the manufacture and selling of sawblade, we also provide our customer the technical consultation of Sawblade cutting.

Our company located is Hangzhou (200KM far from Shanghai). We have the most professional production line which using the equipment imported from Japan and Germany. We also have the professional test equipment in order to keep the stable high quality. With the brand "Hirono", the TCT sawblade is widely used in furniture making (wood cutting or MDF cutting), the CERMET sawblade is widely used in metal cutting. We also produce and sell "KOBAYASHI" diamond sawblade and "KOBACUT" V-cutter. Diamond cutter is widely used in the PCB field.

In the year 2013, our hit products is Metal cutting saw blade. During 2 years' research and got support of Japanese engineer,our metal cutting saw blade has been well praised by our customer.

Our tenet is : Supply the best products and best service to you and save the most cost for you.

Our target:The leader of Top grade Sawblade.

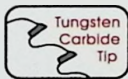
We are professional manufacturer of high quality Aluminum cutting circular saw blade.

高端铝合金圆锯片

High quality Circle Saw blade for Aluminum Cutting



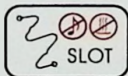
特点 feature



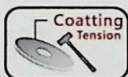
刀头采用进口高品质硬质合金，配合日本ENOKIDA及德国VOLLMER高精度研磨设备，保证锯片的耐用性及切割光洁度。
We high grade Tungsten Carbide tip, mainly CERATIZIT. With the most advanced grinding machine (ENOKIDA AND VOLLMER), Hirono sawblade has long-life using and perfect cutting effect.



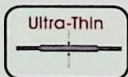
锯片本体采用日本进口材料，激光切割工艺，进一步保证锯片工作的稳定性和耐用性。
Body using SKS steel (imported from Japan). Within laser cutting, the high grade body steel makes the work more easier and more stable.



经过多年测试和改良，博野独特的树脂消音线设计让锯片在切割中更稳定，切面更光洁，同时降低噪音。
Hirono's unique anti-shock slots with colophony inside can reduce the vibration and noise.



本体应力处理，表面涂层处理，保证了锯片加工时的稳定性及耐用性。
Special tension technic and special coating technic make sure aluminum-cutting more stable and ensure the using life.



成熟的超薄设计，特殊的本体段付*设计，超薄的同时，依旧保持超高的稳定性，减少铝材损耗。
Ultra-thin kerf design, Unique step-body design. Not only the ultra Thin-kerf but also remain the stable during cutting.

*“段付”一词出自日语，意思为分层的，带台阶的。此处的段付指的是锯片本体采用台阶式的设计，靠近中心孔厚，靠近齿部分薄，这样的设计使得超薄的锯片拥有更好的稳定性。同时此设计对于本体的品质要求非常高。

常规铝合金、塑钢型材切割系列

Regular Aluminum-plastic cutting saw blade

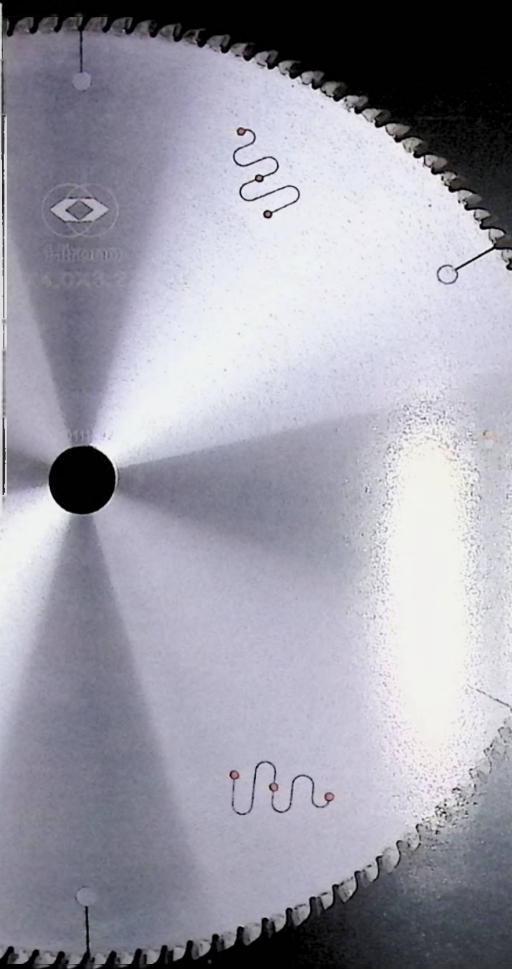
规格：

Description

外径 Diameter	刃厚 Kerf	中心孔 Arbor	齿数 Teeth
400	3.6	30	120T
420	4.0	30	120T
450	4.0	30	120T
500	4.2	30	120T

更多规格请联系我们

For more spec, please contact us



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采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。

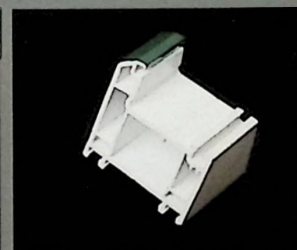
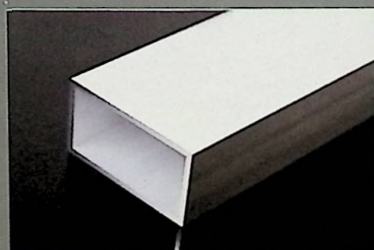
Using High quality Tungsten Carbide tip (imported), special tension dealing. Grinded by unique grinding machine, you can cut aluminum easily.

可用于切割各类常规铝合金，塑钢型材

Designed for regular aluminum-plastic cutting

适用于各类进口、国产双头锯机

Suitable for double saw machine



铝板切割系列

Aluminum plate cutting saw blade

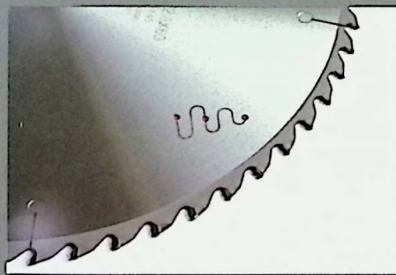
规格：

Description

外径	刃厚	中心孔	齿数
Diameter	Kerf	Arbor	Teeth
480	4.0	30	60T
610	4.8	25.4	60T

*更多规格请联系我们

*For more spec, please contact us

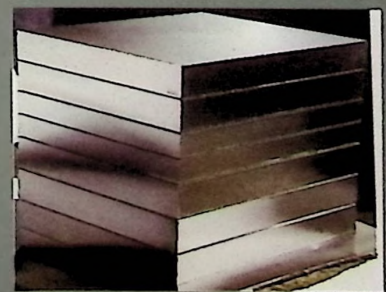


采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。

Using High quality Tungsten Carbide tip (imported), special tension dealing. Grinded by unique grinding machine, you can cut aluminum easily.

可用于切割各类铝板

Designed for aluminum plate cutting



超薄角码系列

Thin-kerf aluminum cutting saw blade

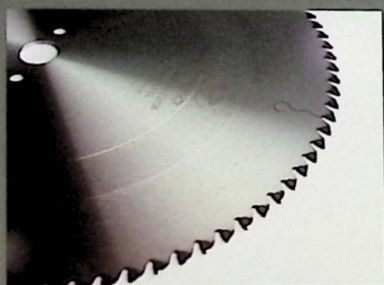
规格：

Description

外径	刃厚	板厚	齿数
Diameter	Kerf	Body	Teeth
450	3.0	2.4	96T
500	2.4	1.8/2.2/2.8	96T
450	2.6	2.0/2.4/3.2	100T
500	2.6	2.0/2.4/3.2	100T

*更多规格请联系我们

*For more spec, please contact us



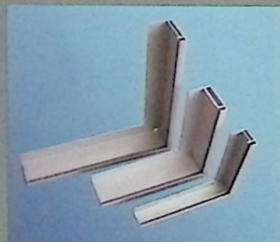
采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。

Using High quality Tungsten Carbide tip (imported), special tension dealing.
Grinded by unique grinding machine, you can cut aluminum easily.

超薄刃厚设计，节省材料提高效率的优先选择
Ultra thin-kerf design, best choice of saving material

段付本体设计，超薄的同时保持稳定
Step body design, ensure stable during cutting

可用于切割各类铝合金门窗角码型材
Designed for corner connector and etc.



精切系列

Aluminum smoothing cutting saw blade

规格：

Description

外径 Diameter	刃厚 Kerf	中心孔 Arbor	齿数 Teeth
305	3.2	30	100T
355	3.2	25.4	120T
405	3.2	25.4	120T

*更多规格请联系我们

*For more spec, please contact us

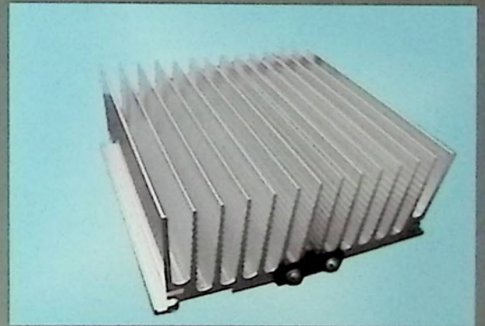


采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。
Using High quality Tungsten Carbide tip (imported), special tension dealing .
Grinded by unique grinding machine, you can cut aluminum easily.

高精度加工，保证锯片切割效果

High-precision grinding ensure the cutting effect

可用于各类铝合金散热片、太阳能边框等精密切割
Designed for high-accurate cutting



重型角码锯系列

Heavy corner connector aluminum cutting saw blade

规格：

Description

外径	刃厚	中心孔	齿数
Diameter	Kerf	Arbor	Teeth
500	4.2	30	80T

•更多规格请联系我们

•For more spec, please contact us



采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。

Using High quality Tungsten Carbide tip (imported), special tension dealing.

Grinded by unique grinding machine, you can cut aluminum easily.

可用于各类重型角码机

Designed for heavy corner connector cutting machine



重型双头锯系列

Heavy double sawblade

规格：

Description

外径 Diameter	刃厚 Kerf	中心孔 Arbor	齿数 Teeth
550	4.6	30	144T
600	5.0	30	144T
650	5.0	30	144T

*更多规格请联系我们

*For more spec, please contact us

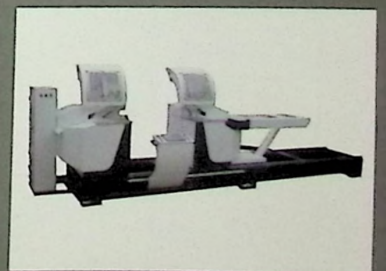


采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。

Using High quality Tungsten Carbide tip (imported), special tension dealing.
Grinded by unique grinding machine, you can cut aluminum easily.

可用于各类双头锯机

Designed for double cutting machine



金刚石铝合金锯片系列

Diamond tipped saw blade

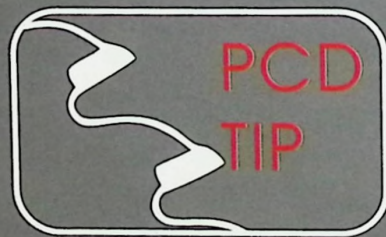
规格：

Description

外径	刃厚	中心孔	齿数
Diameter	Kerf	Arbor	Teeth
450	4.0	30	120T
500	4.2	30	120T

更多规格请联系我们

For more spec, please contact us



采用进口高品质金刚石刀头，特殊应力处理，日本独特的研磨技术。

Using High quality PCD tip (imported), special tension dealing.
Grinded by unique grinding machine, you can cut aluminum easily.

采用金刚石刀头，使用寿命约为合金刀头的**50~200倍**
PCD tips, using life 50~200 times more than Tungsten Carbide tip

降低成本，提高效率的不二选择
Best choice of saving cost

可用于切割各类铝型材
Designed for aluminum cutting



铝合金棒材切割系列

Profiled aluminum cutting saw blade

规格：

Description

外径	刃厚	中心孔	齿数
Diameter	Kerf	Arbor	Teeth
355	1.8	25.4	60T
405	3.2	25.4	60T
610	4.0	25.4	60T

*更多规格请联系我们

*For more spec, please contact us



采用进口高品质硬质合金刀头，特殊应力处理，日本独特的研磨技术。
Using High quality Tungsten Carbide tip (imported), special tension dealing.
Grinded by unique grinding machine, you can cut aluminum easily.

可用于各类铝合金棒材切割
Designed for aluminum pipe cutting



杭州博野精密工具有限公司

HANGZHOU HIRONO TOOLS CO.,LTD.

地址：浙江省杭州市余杭区仁和镇临港路7号

电话：0571-88011802

传真：0571-88281967

email: jianggf@hirono.com.cn

www.hirono.com.cn

Address:NO.7 LINGANG ROAD RENHE
YUHANG HANGZHOU ZHEJIANG CHINA

Tel.:0571-88011802

Fax:0571-88281967

email: jianggf@hirono.com.cn

(for Chinese)

email: yangy@hirono.com.cn

(for English and Japanese)

高端圆锯片的技术领跑者

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