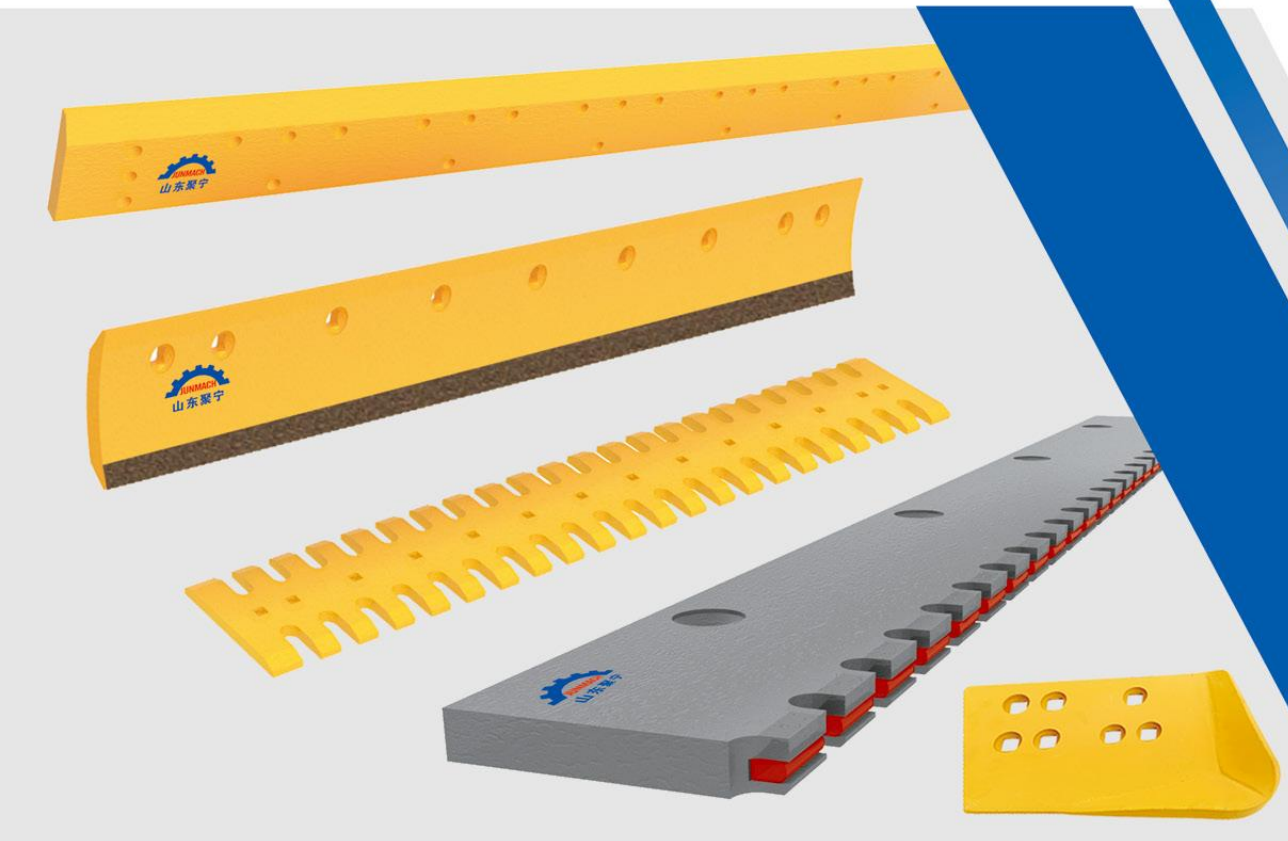
JUNMACH
山东聚宁



专业刀板生产商

THE PROFESSIONAL CUTTING EDGES MANUFACTURER

山东聚宁机械有限公司

SHANDONG JUNING MACHINERY CO., LTD



公司简介 COMPANY PROFILE

山东聚宁机械有限公司地处山东省济宁市高新技术开发区，是一家集工程机械耐磨件研发、生产、销售、服务于一体的综合性企业，公司专业生产推土机、挖掘机、平地机、装载机等工程机械履带板、刀板、齿块和支角等产品。凭借先进的机械加工设备，公司年产能约 6 万吨。此外，公司建立起完善的质量保证体系，并设有性能齐全的中心实验室，从原材料进厂到成品出厂，每个流程都严格管控，保证产品的优良品质。


高新技术企业
证书
企业名称：山东聚宁机械有限公司
证书编号：GR202037003899
发证时间：2020 年 12 月 8 日
有 效 期：三年
批准机关：

公司现为徐工机械，小松，山推等工程机械主机厂提供配套服务，为国际大型工程机械零配件销售商提供 OEM 生产定制服务，产品远销东南亚、中东、欧洲、美洲、俄罗斯等全球各地。

山东聚宁通过持续创新，锐意开拓，生产卓越可靠的产品，同时以优质、高效的服务为客户保驾护航，山东聚宁必将成为您可以信赖的朋友。

Shandong Juning Machinery Co., Ltd(JUNMACH), located in Jining High-TECH Development Zone, Shandong Province. JUNMACH is an construction machinery enterprise that integrates R&D, production, sales and service of spare parts. JUNMACH is specialize in producing track shoes, cutting edges ,segment and shanks etc.. Relying on the advanced machining lines , the annual production capacity can reach 60000tons .In addition ,JUNMACH has established ISO 9001 quality management system, and has quality testing laboratory with advanced quality testing equipment, inspecting from raw materials to the finish goods to ensure the high quality product.

Now JUNMACH is supplying to XCMG, KOMATSU and other factories, and provides OEM production and customization services to international distributors and delivered to more than 110 countries.

Through the continuous innovation and reliable products, we are supplying to our customers with high quality goods and efficient service , JUNMACH will be a reliable friend for you.

山东聚宁的优势

OUR COMMITMENT TO OUR CUSTOMERS WITH

JUNMACH
山东聚宁

- 最优质的产品
- 最有竞争力的价格
- 最卓越的服务和准时的交货
- 总是把客户的利益放在第一位
- 总是给客户提供最专业的技术支持
- 总是把长期的客户合作关系放在第一位

- Always deliver what is promised
- Always build long term relationships
- Large amount of stock always available
- Always put service first in every situation
- Always supply guaranteed quality products
- Always provide unrivalled technical expertise



刀板加工
BLADES PROCESSING



熔炼
STEEL PRODUCTION





轧制
ROLLING





机加工
MACHINING





热处理
HEAT TREATMENT



抛丸
SHOT BLASTING





自动喷涂
AUTOMATIC PAINTING



交付
DELIVERY





CCCI

质量管理体系认证证书

注册号：U006619Q0030R0M

兹证明

山东聚宁机械有限公司

统一社会信用代码：91370800MAJFEX6C9J

注册地址：中国·山东省·济宁高新区技术街道办事处宏济路以西山东太阳能路有限公司以南办公/生产地址：中国·山东省·济宁高新区技术街道办事处宏济路以西

质量管理体系符合标准

ISO 9001:2015

认证范围如下：

工程机械用支重轮总成、托轮总成和履带板的生产与售后服务

本证书有效期自 2019 年 1 月 21 日至 2022 年 1 月 20 日

认证范围涉及法律法规要求的行政许可、登质许可、强制性认证的、证书与登质共同使用有效。

在正常接受年度审核的情况下，与年度监督保持适用一并使用有效。

本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查询。

华夏认证中心有限公司

中国·北京·广东省环中路 211 号太极大厦

http://www.cccci.com.cn

总经理：

颁证日期：2019 年 1 月 21 日

IAF

UKAS MANAGEMENT SYSTEMS

0066



CCCI

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Registration No. U006619Q0030R0M

This is to certify that the quality management system of

SHANDONG JUNING MACHINERY CO.,LTD

social credit code : 91370800MAJFEX6C9J

Registration Address: West of Hongji Road and South of Shandong Sun Wearparts Co., Ltd, Jiezhuang Street Office, High-Tech Zone, Jining, Shandong, P.R. China

Office/Production Address: West of Hongji Road, Jiezhuang Street Office, High-Tech Zone, Jining, Shandong, P.R. China

is in conformity with

ISO 9001:2015

This certificate is valid for the following scope:

Production and after-sales service of track roller carry rollers and track shoes for construction machinery

This certificate is valid from January 21, 2019 to January 20, 2022

The scope which needs administrative permission shall be in accordance with valid license.

In the case that the organization regularly receives surveillance assessments, the certificate shall be valid when used together with the Notice for Maintenance of Use of Certificates and Logos.

Information about the certificate can be queried on the official website of CNCA（www.cnca.gov.cn）.

China Certification Center, Inc.

Address: Cuiyang Road, Jiezhuang, No.211 Beishuan Zhongjie, Taiyang Mansion, Beijing, P.R. China

http://www.cccci.com.cn

General Manager:

Date of Issue: January 21, 2019

IAF

UKAS MANAGEMENT SYSTEMS

0066



SGS

TEST REPORT

No. : QDIN2002000607ML

Date : Mar 04, 2020

Page: 1 of 4

CUSTOMER NAME: SHANDONG JUNNING MACHINER CO.,LTD.

ADDRESS: HIGH-TECH DEVELOPMENT ZONE,JINING,SHANDONG PR.

Sample Name : 30MnB Plate

Product Specification : 30×300×300

Product or Lot No. : 219C2803

Material and Mark : 30MnB

Heat No. : 90414436

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

Date of Receipt : Feb 21, 2020

Testing Start Date : Feb 21, 2020

Testing End Date : Mar 04, 2020

Test result(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for

SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Rose wang

Rose wang

Authorized signatory

质量管理认证

CERTIFICATIONS OF QUALITY MANAGEMENT









服务全球
GLOBAL SERVICES

根据客户要求定做产品，充分发挥技术和市场的优势，实现共赢、创造辉煌。
Continuously supplying products according to customer requirements, using the technical and market advantages, to achieve a win-win cooperation, and create brilliant.



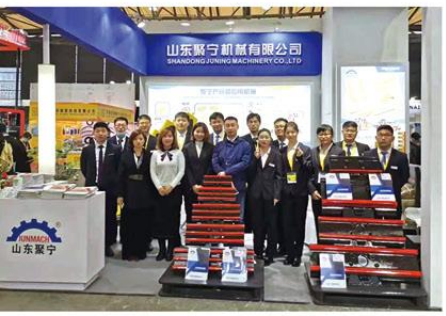








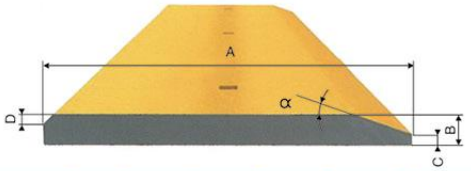
XCMG KOMATSU SHANTUI ZOOMLION



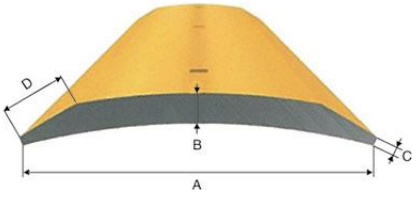




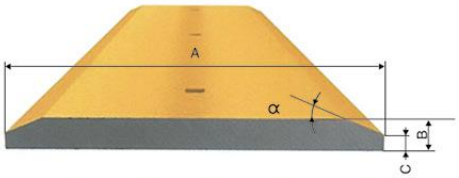
型材参数
BEVEL AND GROUSER BAR DIMENSIONS



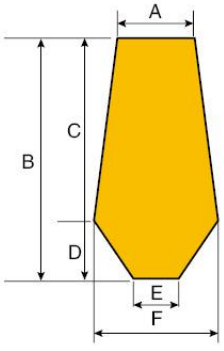
PROFILE SECTION	A mm.	B mm.	C mm.	D mm.	α°	WEICHT (Kg/m)
JUN11	150.0	16.0	6.0	2.0	23°	17.9
JUN12	150.0	20.0	5.0	2.0	25°	21.7
JUN13	200.0	20.0	5.0	8.0	23°	29.6
JUN14	200.0	25.0	10.0	8.0	23°	36.7
JUN15	250.0	25.0	5.0	8.0	23°	44.8
JUN16	250.0	30.0	10.0	8.0	23°	55.8
JUN17	270.0	32.0	10.0	7.0	23°	6.1
JUN18	300.0	30.0	8.0	8.0	23°	65.9
JUN19	300.0	35.0	13.0	8.0	23°	77.7
JUN20	300.0	40.0	18.0	8.0	23°	89.8



PROFILE SECTION	A mm.	B mm.	C mm.	D mm.	WEICHT (Kg/m)
JUN31	152.4	12.7	2.4	33.3	12.9
JUN32	152.4	15.9	2.4	33.3	16.3
JUN33	152.4	19.0	5.6	33.3	20.0
JUN34	203.2	15.9	2.4	33.3	23.1
JUN35	203.2	19.0	5.6	33.3	28.1
JUN36	203.2	25.4	12.0	33.3	38.2



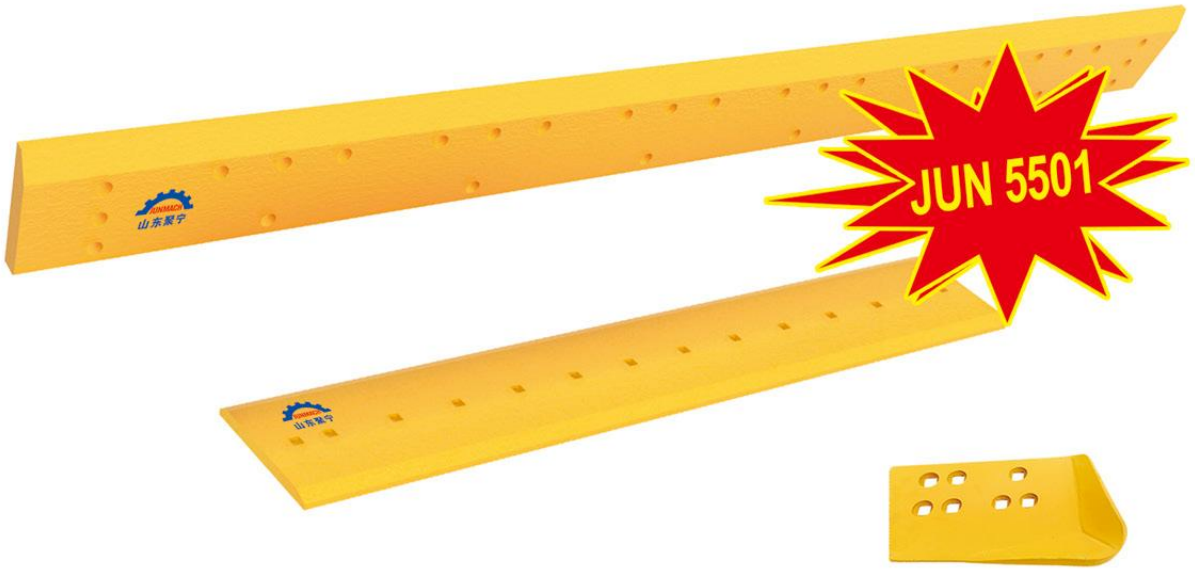
PROFILE SECTION	A mm.	B mm.	C mm.	α°	WEICHT (Kg/m)
JUN61	152.4	16.0	5.0	25°	16.9
JUN62	152.4	19.0	10.0	25°	21.4
JUN63	203.2	16.0	5.0	25°	23.5
JUN64	203.2	19.0	8.0	25°	28.3
JUN65	254.0	25.0	14.0	25°	37.9
JUN66	254.0	19.0	6.0	25°	35.0
JUN67	254.0	23.0	10.0	25°	43.0
JUN68	305.0	25.0	12.0	25°	47.0
JUN69	330.0	25.0	9.5	23°	55.3
JUN70	330.0	25.0	11.0	23°	61.1
JUN71	330.0	28.5	14.5	23°	70.2
JUN72	330.0	32.0	18.0	23°	79.2
JUN73	330.0	35.0	21.0	23°	87.0
JUN74	330.0	41.0	27.0	23°	102.5
JUN75	360.0	30.0	7.0	23°	74.8
JUN76	406.0	25.0	8.5	23°	74.5
JUN77	406.0	28.5	12.0	23°	85.7
JUN78	406.0	35.0	18.5	23°	106.4



PROFILE	A	B	C	D	E	F	WEICHT (Kg/")
A	3/8"	1-1/4"	1-1/8"	1/4"	1/4"	5/8"	0.091
C	9/16"	1-1/2"	1-1/8"	3/8"	3/8"	7/8"	0.144
E	3/8"	1-1/2"	1-1/4"	1/4"	5/16"	3/4"	0.110
G	9/16"	1-3/4"	1-3/8"	3/8"	3/8"	1"	0.178
H	5/8"	2-1/16"	1-5/8"	7/16"	3/8"	1"	0.212
J	3/4"	2-3/8"	1-15/16"	7/16"	3/8"	1-1/8"	0.280
K	9/16"	1-1/4"	7/8"	3/8"	3/8"	3/4"	0.102
L	7/16"	1"	3/4"	1/4"	1/4"	5/8"	0.068

高强耐磨刀板

JUN 5501



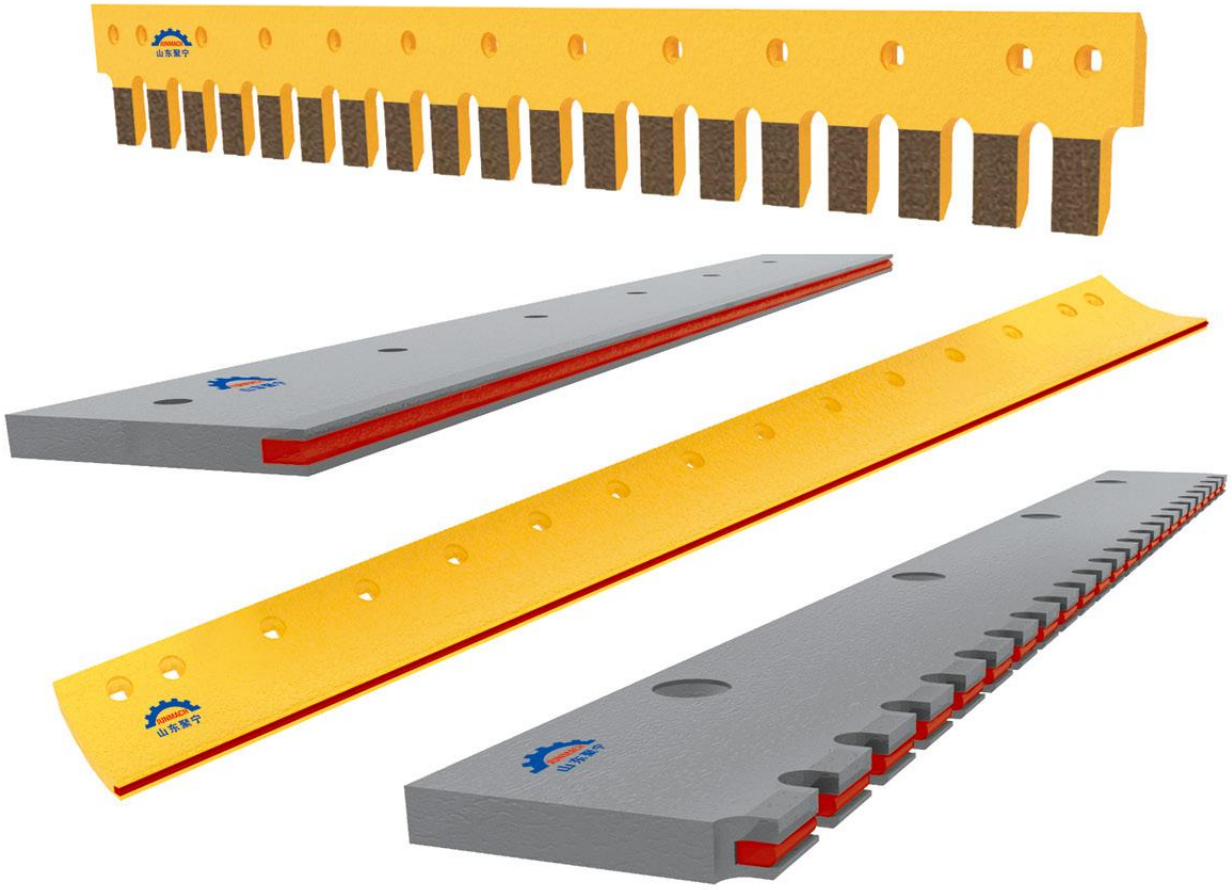
JUN5501是JUN耐磨刀板系列的最新升级。它提供极高强度，极高硬度和极强韧性。

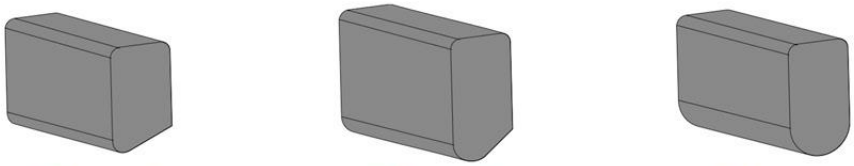
JUN5501结合了JUN4501和JUN5001的最佳性能，其在耐磨板市场上是非常有竞争力的,适用于高磨损高冲击工况。

JUN5501 wear plate is the latest upgrade in the JUN range. It delivers high strength, extreme hardness and guaranteed toughness .

JUN5501 combines the best properties from JUN4501 and JUN5001. The result is a wear plate with very competitive on the market,and high abrasion and high impact applications.

碳化钨刀板
TUNGSTEN CARBON BLADES





25° Trapezoid　　40°Trapezoid　　Bullnose

碳化钨堆焊刀板刀角，硬质合金镶嵌的平刀片和弧形刀片
将使用寿命提高4 – 6倍
减少机器停机时间和降低使用成本

Carbide impregnated cutting edges, end bits, Tungsten Carbon Inserted Flat and Curved blades with Different Insert Style
Increase the working life 4 to 6 times
Reduce the machine down time and the hourly cost

推土机刀角刀片
DOZER BLADES





Brand	Model	OEM Reference	Dimension (mm)	Qty (per set)	Unit Weight (KG)
CAT	D6	9W1878	DBF 19X254X1225	2	42.00
		9W8874	LCEB 25X254X466	1	19.00
		9W8875	LCEB 25X254X466	1	19.00
	D7R	7T6936	DBF 25X280X912	2	42.60
		7T6678	DBF 25X280X895	1	42.50
		9W6198	HCEB 35X330X610	1	43.30
		9W6199	HCEB 35X330X610	1	43.30
	D8N/D8R/D8T	7T9125	DBF 35X330X800	2	66.20
		7T9126	DBF 35X330X1353	1	115.00
		8E4193	HCEB 40X403X597	1	57.60
		8E4194	HCEB 40X403X597	1	57.60
	D9N/D9R/D9T	7T5702	DBF 35X330X1787	1	151.70
		7T9125	DBF 35X330X800	2	66.20
		8E4196	HCEB 50X405X610	1	72.90
		8E4197	HCEB 50X405X610	1	72.90
	D10N/D10R/D10T	9W6656	DBF 45X406X993	2	131.80
		9W6657	DBF 45X406X858	2	110.30
		8E4541	HCEB 50X483X737	1	104.00
		8E4542	HCEB 50X483X737	1	104.00
	D11N/D11R/D11T	9W4493	DBF 60X406X1022	2	181.80
		9W4494	DBF 60X406X1019	2	176.60
		9W4495	DBF 60X406X1098	1	196.00
		8E4545	HCEB 60X508X813	1	142.00
		8E4546	HCEB 60X508X813	1	142.00
KOM	D65EX	14X7111310	DBF 19X203X1381	2	38.30
		1447011251	HCEB 30X244X362	1	16.60
		1447011261	HCEB 30X244X362	1	16.60
	D85EX	1547011314	DBF 25X254X1159	1	53.60
		1548111191	DBF 25X254X835	2	38.60
		1507021346	HCEB 30X305X464	1	26.90
		1507021356	HCEB 30X305X464	1	26.90
	D155	1757026310	DBF25X254X1064	3	50.00
		1757122272	HCEB 35X330X546	1	36.00
		1757122282	HCEB 35X330X546	1	36.00
	D275	17M7121550	DBF 30X330X1086	2	81.90
		1957111654	DBF 30X330X1060	1	81.70
		17M7121930	HCEB 50X433X744	1	97.60
		17M7121940	HCEB 50X433X744	1	97.60
	D355	1957111654	DBF 30X330X1060	3	77.00
		1957111173	HCEB 40X400X679	1	65.00
		1957111183	HCEB 40X400X679	1	65.00
	D375	1957161550	DBF 40X406X887	2	104.70
		1987211181	DBF 40X406X857	2	94.20
		1957161930	HCEB 50X483X749	1	105.50
		1957161940	HCEB 50X483X749	1	105.50
	D475	1987131550	DBF 45X406X1187	3	155.80
		1987131540	DBF 45X406X857	2	109.80
		1987131520	HCEB 75X559X762	1	171.00
		1987131530	HCEB 75X559X762	1	171.00

平地机刀片
GRADER BLADES





Brand	OEM Reference	Dimension (mm)	Holes	Unit Weight (KG)
CAT	5D9553	16x152x1829	13	29.00
	7T1633	16x152x1829	8	29.00
	5D9554	16x152x2134	15	34.00
	7T1645	16x152x2134	9	34.00
	8J4043	16x152x2438	17	40.00
	7T1632	16x152x2438	10	40.00
	5D9556	19x152x1829	13	36.00
	7T1635	19x152x1829	8	36.00
	5D9557	19x152x2134	15	43.00
	7T1644	19x152x2134	9	43.00
	5D9562	16x203x1829	13	42.00
	7T1636	16x203x1829	8	42.00
	5D9561	16x203x2134	15	49.00
	7D1158	16x203x2134	15	49.00
	5D9558	19x203x1829	13	50.00
	7D1576	19x203x1829	13	50.00
	7T1634	19x203x1829	8	50.00
	7T1638	19x203x1829	8	50.00
	5D9559	19x203x2134	15	59.00
	7T1623	19x203x2134	9	59.00
	7T1625	19x203x2134	9	59.00
	7D1577	19x203x2134	15	59.00
	5D9732	19x203x2438	17	67.00
	7D1949	19x203x2438	17	67.00
	7T1630	19x203x2438	10	67.00
	7T1627	19x203x2438	10	67.00
	4T2244	25x203x1829	13	68.00
	4T2231	25x203x1829	13	68.00
	4T2242	25x203x2134	15	79.00
	4T2233	25x203x2134	15	79.00
	4T2237	25x203x2438	17	89.00
	4T2236	25x203x2438	17	89.00
KOM	2327012142	13x152x1829	8	24.20
	2347012192	13x152x2134	9	28.00
	2327012243	16x152x1829	13	29.00
	2347012193	16x152x2134	15	34.00
	2327052860	16x203x1829	13	42.00
	23470A2710	16x203x2134	15	49.00
	2357012140	19x203x2438	17	67.00

JUNMACH
山东聚宁

装载机刀片
LOADER BLADES





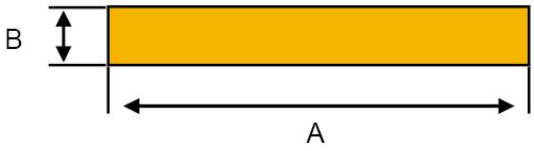
Brand	Model	OEM Reference	Dimension（mm）	Qty（per set）	Unit Weight（KG）
CAT	CAT 988F	9U3748	BE 45X305X3688	1	378.00
		1045841	DBF 35X406X1584	2	167.00
		1U0761	DBF 40X263X558	2	44.00
	CAT 980G	1119770	BE 45X305X3405	1	327.00
		1099212	DBF 35X406X1447	2	153.00
		1U0761	DBF 40X263X558	2	44.00
	CAT 972	7I3015	BE 40X300X3193	1	269.00
		1006666	DBF 30X360X293	7	22.00
	CAT 972	7I3015	BE 40X300X3193	1	269.00
		1006668	DBF 30X360X1399	2	103.00
		3G6395	DBF 35X203X514	2	25.00
	CAT 966G	9V6575	BE 40X305X3041	1	260.00
		1U0593	DBF 30X360X1317	2	98.00
		3G6395	DBF 35X203X514	2	25.00
	CAT 966G	9V6575	BE 40X305X3041	1	260.00
		4T6699	DBF 30X360X270	7	20.00
KOM	WA 320	4197012221	BE 30X254X2740	1	155.00
		4198151211	DBF 30X330X1542	1	110.00
		4188151221	DBF 30X330X590	2	42.00
	WA 380	4247012220	BE 35X225X2905	1	166.00
		4238151211	DBF 30X330X1627	1	119.00
		4238151221	DBF 30X330X635	2	47.00
	WA 420	4217012122	BE 35X225X3050	1	1747.00
		4248151211	DBF 35X330X1858	1	154.00
		4218151221	DBF 35X330X590	2	50.00
	WA 470	4217012430	BE 35X225X3170	1	181.00
		4218152110	DBF 30X330X2070	1	148.00
		4218151121	DBF 30X330X548	2	39.00
	WA 500	4257012321	BE 40X270X3400	1	267.00
		4258151310	DBF 40X406X2056	1	234.00
		4258151320	DBF 40X406X660	2	75.00

挖掘机刀片
EXCAVATER BLADES





Wide Bevel Flat Profile



A	B	Length	KG/M
350	30	up to 3600 mm	82.43
350	32	up to 3600 mm	87.92
350	35	up to 3600 mm	96.16
350	40	up to 3600 mm	109.90
350	45	up to 3600 mm	123.64
350	50	up to 3600 mm	137.38
360	30	up to 3600 mm	84.78
360	32	up to 3600 mm	90.43
360	35	up to 3600 mm	98.91
360	40	up to 3600 mm	113.04
380	30	up to 3600 mm	89.49
406	22	up to 3600 mm	70.12
406	25	up to 3600 mm	79.68
406	28	up to 3600 mm	89.24
406	30	up to 3600 mm	95.61
406	32	up to 3600 mm	101.99
406	35	up to 3600 mm	111.55
406	40	up to 3600 mm	127.48
406	45	up to 3600 mm	143.42
406	50	up to 3600 mm	159.36

铲运机刀片
SCRAPER BLADES





JUNMACH提供各种型号和种类的铲运机的替换刀板；

标准的铲运刀角在多数情况下被推荐使用；

加强的铲运刀角外形和普通铲运刀角相类似，但是使用的材料更耐磨，使用寿命更长；

高强度的JUNMACH刀板安装能够保证铲斗顺利完成任务，避免高强度的频繁冲击导致铲运板断裂；

JUNMACH offers replacement blade supports for all makes and models of scrapers.

Standard router bits are recommended for most applications.

Heavy-duty router bits are similar to standard router bits but offer more wear material.

Level cut setup is used in finishing applications or where very high impact leads to frequent stinger breakage.

除雪刀片
SNOW BLADES





JUN提供各种标准的除雪刀板，碳钢，硼钢，碳化钨刀板，JUN5501,以及其他的除雪刀板。

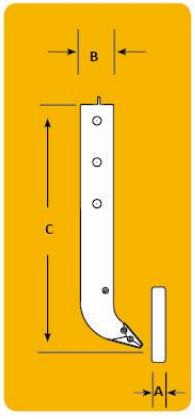
JUN碳化钨除雪刀片是采用最高品质的钨碳合金块插入焊接而成。硬质合金钎焊到刀片的刃边铣槽中以延长刀刃的寿命。插入的钨碳合金块是非常硬的材质能够延长原基板的使用寿命近6倍，钨碳合金块硬度过高易碎，插入到基板中用来保证其正常的使用。

JUN has a full offering of standard snow plow parts including:
Carbon, heat treated, carbide inserted, JUN5501, and other blade supports.
JUN tungsten carbide Inserted plow blades are manufactured using the best quality sintered virgin tungsten carbide inserts available. Carbide inserts are brazed into a milled slot in the wearing edge of the blade to extend the life of the blade. These carbide inserts are an extremely hard material that will resist wear by an estimated 6 times over steel blades. The steel blade is primarily the “holder” for the carbide inserts which alone are too fragile to be used for plowing roadways.

松土器产品
RIPPER PRODUCTS







Part #	Model	Tooth Size	A	B	C	Weight
9J6586	D5	R300	2.25”	7.96”	21.35”	53 lbs
1380797	D5, D6	R350	2.94”	10.46”	28.40”	123 lbs
8E5346	D8, D9	R450	3”	13”	63.39”	650 lbs
8E5345	D8, D9	R450	3”	13”	69.41”	716 lbs
8E5342	D8, D9	R450	3”	13”	75.20”	771 lbs
8E5347	D8, D9	R450	3”	13”	79.13”	814 lbs
8E5339	D8, D9	R450	3”	13”	91.73”	954 lbs
8E5340	D8, D9	R450	3”	13”	96.85”	1,010 lbs
8E5348	D8, D9	R450	3”	13”	108.66”	1,140 lbs
8E8415	D9, D10	R500	3.54”	13.98”	71.61”	944 lbs
8E8414	D9, D10	R500	3.54”	13.98”	91.50”	1,207 lbs
8E8416	D9, D10	R500	3.54”	13.98”	111.18”	1,483 lbs
8E8411	D10	R500	3.54”	14.96”	98.82”	1,393 lbs
8E8417	D10	R500	3.54”	14.96”	117.99”	1,681 lbs
1182140	D10	R500	3.94”	15.75”	98.82”	1,642 lbs
1093135	D10	R500	3.94”	15.75”	118.78”	1,993 lbs
1049277	D11	R550	4.33”	17.72”	107.60”	2,217 lbs
1049275	D11	R550	4.33”	17.72”	129.61”	2,717 lbs
1987921320C	D475	D475	4.53”	18.11”	105.51”	2,256 lbs
1987921320	D475	D475	4.53”	18.11”	107.24”	2,198 lbs

齿块
SEGMENT GROUP

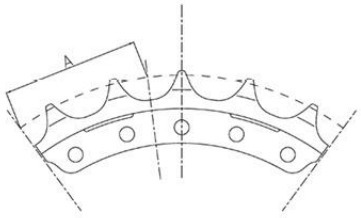


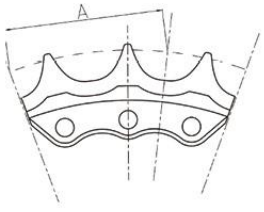


链轮齿块产品型号　Segment

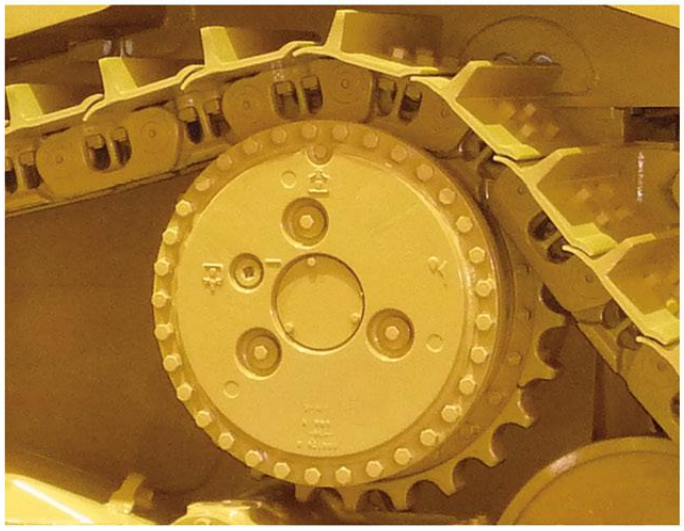
品牌 Brand	机型 Model	件号 Part No	齿数 Teeth QTY	节距 A Pitch(mm)
卡特彼勒 Caterpillar	D4H	3T2082	5	171.45
	D5B	6Y5244	3	175
	D6C/D	6T4179	5	202.8
	D6N/D6M	618077	5	190
	D6H/R	6Y2931	5	202.8
	D7G	8E4675	5	216
	D8N/D7H	7T9773	5	215.9
	D8H/D8K	6T6782	3	228.6
	D9H/G	6T6781	3	260.35
小松 Komatsu	D50	131-27-61710	3	175
	D51	12Y-27-11510	3	175
	D60	141-27-32410	3	203.2
	D65	14X-27-15112	3	203.2
	D68/ESS	134-27-61631	5	203.2
	D85	155-27-00151	5	216
	D85EX-15	154-27 -71630	3	216
	D155	175-27-22325	3	228.6
	D355	195-27-12467	3	260.35
	D375	195-27-33110	5	280
山推 Shantui	SD13	10Y-18-00043	5	190
	SD16	16Y-18-00014H	3	203.2
	SD22	154-27-12273A	5	216
	SD24-5	156-18-00001	3	216
	SD32	175-27-22325A	3	228.6
	SD42	31Y-18-00014	3	260.35
	SD52	185-18-00001	5	280

- 使用硼钢锻造生产。
  We use forged boron steel to produce.
- 表面硬度（距顶端1—7mm）46—52HRC
  Surface Harduess(1-7mm from the top) 46-52HRC
- 冲击韧性>45 J／cm²
  Impact Toughness >45 J／cm²





锻造
Forging



齿圈
SPROCKET TEETH

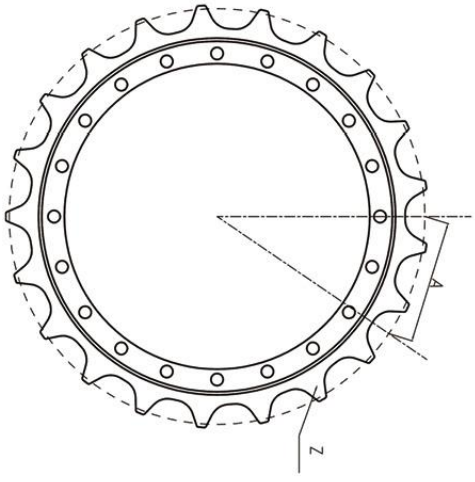


JUNMACH
山东聚宁



链轮齿圈产品型号 Sprocket Teeth

品牌 Brand	机型 Model	件号 Part No	齿数 Teeth QTY	节距 A Pitch(mm)
卡特彼勒 Caterpillar	CAT320/320L/322/322N	8E9805	21	189.8
	CTA325/325L	6YL4898	21	202.8
	CTA330	7YD879/6Y5685	23	215.9
	CTA345	124-3296	23	215.9
小松 Komatsu	PC60-7	201-27-D1110	21	154
	PC130-7	203-27-61310	21	175
	PC200/220-7	20Y-27-11581	21	190
	PC300-6	207-27-61210	21	216
	PC360	207-27-71460	21	216
	PC400-6	208-27-61210	21	228.6
神钢 Kobeloo	B123J(SK5560)	YY51D01006P1	21	171.45
	B128(SK200)	2404N262	21	190
	B130(SK230SK250)	LQ51D01007P1	21	190
	B132(SK320SK350)	LC51DO1OO8P1	21	215.9
	B133(SK460SK460)	LS51D01001P1	21	228.6
沃尔沃 Volvo	EC210B	14532385	21	190
	EC240B	14532401	21	190
	EC290B	14532419	21	203.2
日立 Hitachi	ZX55	1033596	19	135
	EX200-5	1018740	21	190
	EX220-2	1010203	21	190
	ZX230	1033091	21	190
	EX300-5	1022168	21	216
现代 Hyundai	R215-7	81EM-10012	21	190
	R305LC-7	81N8-10012-C3	21	216



锻造
Forging



JUNMACH®

山东聚宁

专业值得信赖

TRUSTED TO OUR PROFESSIONAL

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