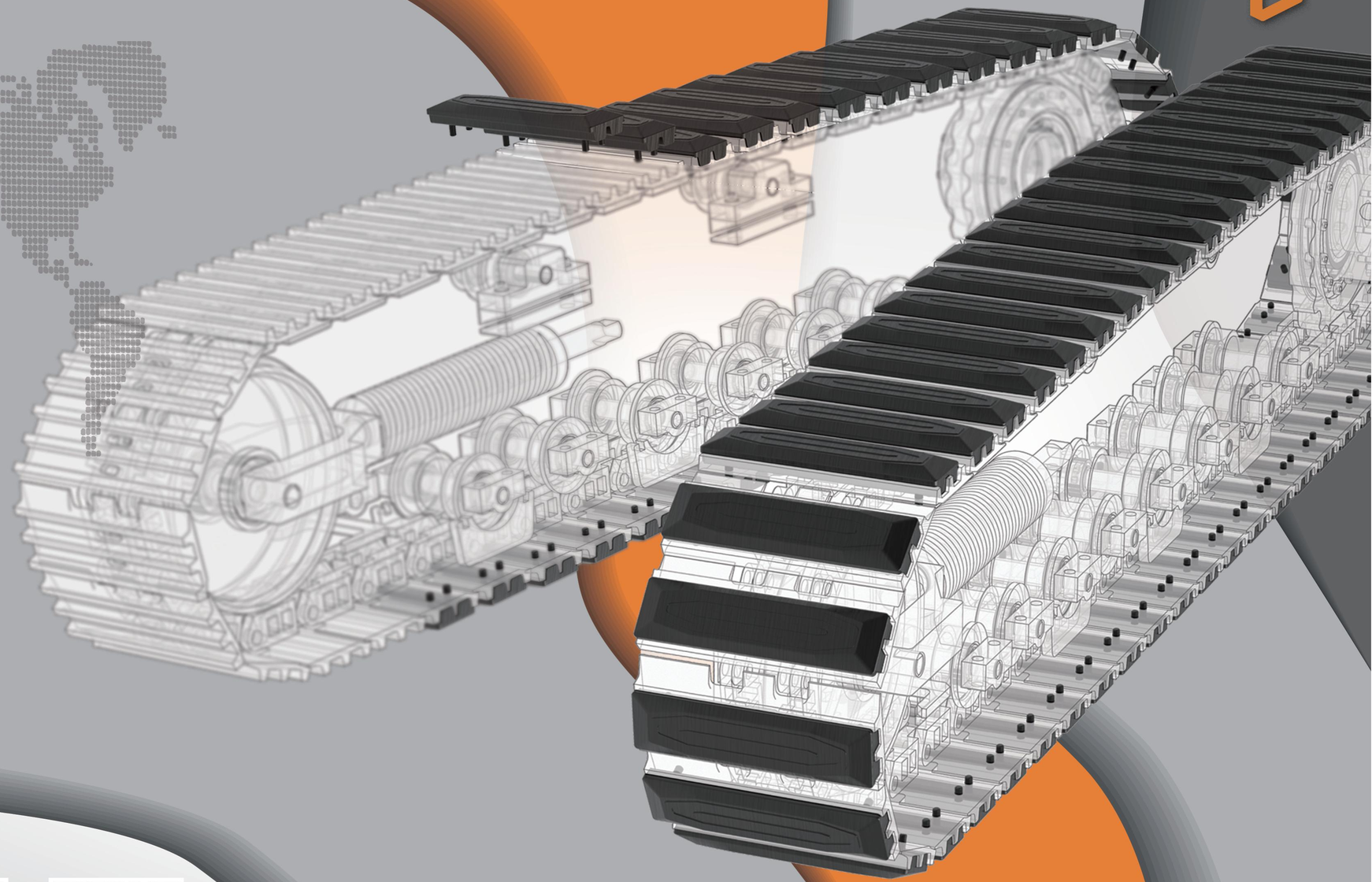




陕西精标橡胶科技有限公司
Shaanxi Jingbiao Rubber Technology Co., Ltd
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陕西精标橡胶科技有限公司
SHAANXI JINGBIAO RUBBER TECHNOLOGY CO.LTD

Welcome to

KINGBIAO

Shaanxi Jingbiao Rubber Technology Co., Ltd. was established in 2019 and is located in Baoji, Shaanxi Province. We specialize in the production and manufacturing of rubber tracks, rubber track pads, and polyurethane-coated wheels. To ensure stable and reliable product performance, we use rubber materials that have undergone strict testing and come with performance reports.

We explore future markets with exquisite craftsmanship and high standards and we sincerely look forward to cooperating with domestic and foreign customers to create a better future together.

陕西精标橡胶科技有限公司成立于2019年，公司位于陕西·宝鸡。专业生产制造橡胶履带、橡胶履带垫、聚氨酯包胶轮。为了使产品性能稳定可靠，我们使用的橡胶材料经过严格测试，并有性能报告。

本公司以精工艺，高标准开拓未来市场。我们真诚地期待着与国内外客户合作，共创美好未来。

KINGBIAO

陕西精标橡胶科技有限公司
SHAANXI JINGBIAO RUBBER TECHNOLOGY CO.LTD

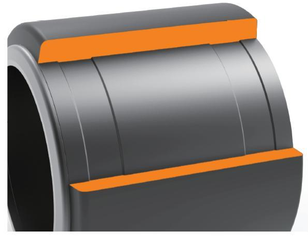
RUBBER TRACK PAD
橡胶履带板



RUBBER COATED MIDROLLER
包胶承重轮

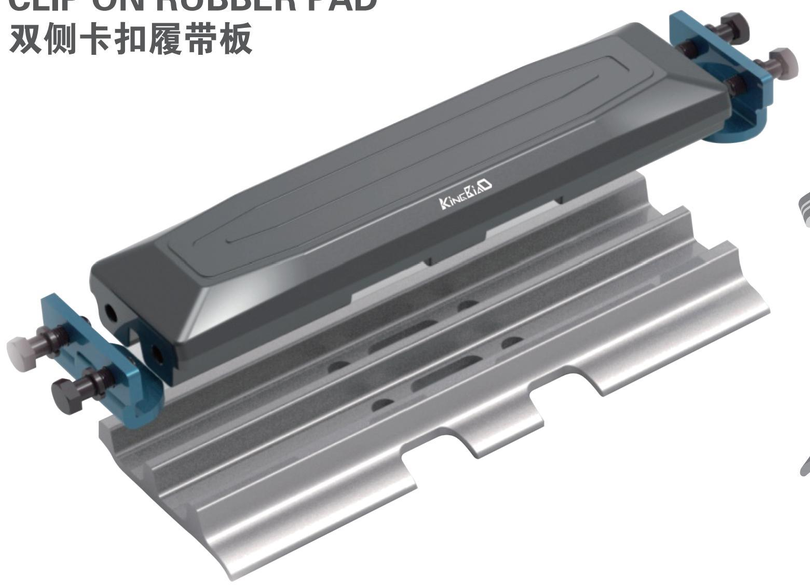


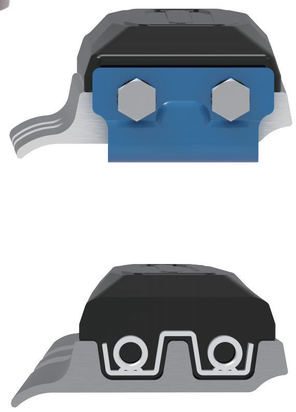




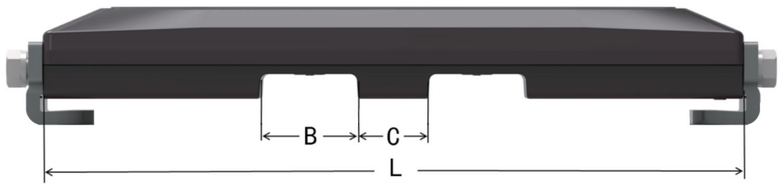
KINGBIAO

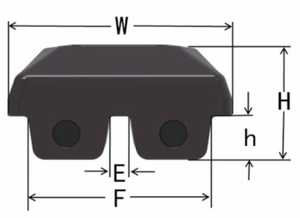
CLIP ON RUBBER PAD
双侧卡扣履带板





专利结构设计
Patented Structural Design





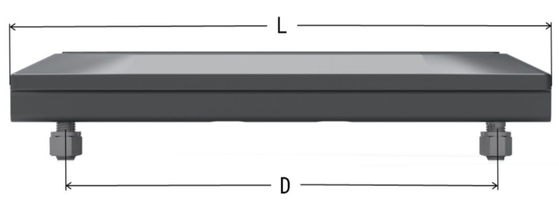
CLIP ON(双侧卡扣型)										
	Type*Pitch	L	W	H	B	C	E	F	h	Bolt
1	CL380-135	378	104	45	55	30	10	90	14	M12
2	CL400-135	398	104	45	55	30	10	90	14	M12
3	CL450-154	448	124	55	61	34	10	106	20	M14
4	CL500-171	498	133	60	52	50	14	112	20	M16
5	CL500-175	498	124	62	48	50	12	102	25	M16
6	CL600-190	598	140	66	67	75	15	123	26	M16
7	CL600-216	598	156	85	48	56	20	135	36	M16

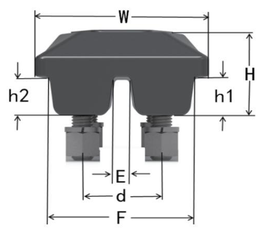
BOLT ON RUBBER PAD
底部固定履带板

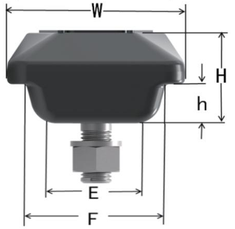




双层复合橡胶工艺
Double-layer rubber process







BOLT ON(底部固定型)										
	Type*Pitch	L	W	H	D*d	E	F	h	h1*h2	Bolt
1	230-90	228	68	37	150	48	56	16	NA	M12
2	250-90	248	68	37	200	48	56	16	NA	M12
3	300-101	298	68	40	200	48	56	16	NA	M12
4	300S-101	298	68	36	200	48	56	16	NA	M12
5	350BA-101	348	68	37	250	48	56	16	NA	M12
6	350B-135	348	106	40	250*46	10.5	90.5	-	11*14	M12
7	350C-135	348	106	40	300*46	10.5	90.5	-	11*14	M12
8	400-135	398	106	40	300*46	10.5	90.5	-	11*14	M12
9	400S-135	390	105	37	300*46	11.5	91.5	-	11*14	M12
10	400YR-135	390	105	37	300*46	11.5	91.5	-	11*14	M12
11	450-154	449	127	51	350*58	15	109	-	20*20	M14
12	450S-154	449	127	47	350*58	15	109	-	20*20	M14
13	500-171	498	133	53	400*60	14	116	-	20*20	M16
14	500S-171	498	133	45	400*60	14	116	-	20*20	M16
15	500-175	498	124	56	400*57	13	103	-	25*25	M16
16	600-190	598	140	66	400*69		123	-	26*26	M20

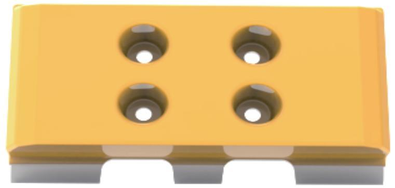
PAVER
整体摊铺机履带板







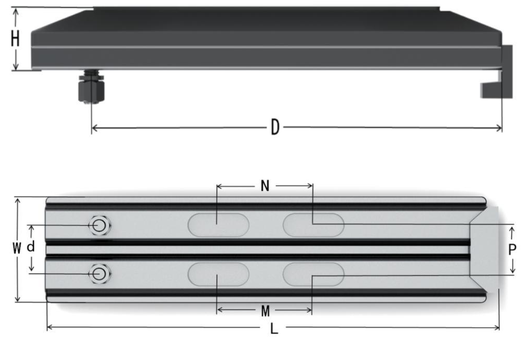
Polyurethane
聚氨酯履带板



PAVER(整体式摊铺机)									
	Type	Pitch	L	W	H	M	N	P	Hole
1	CT180	125	180	115	45	80	80	53	Φ10.5
2	CT265	140	265	140	52	86	86	52	Φ12.5
3	CT305	155.6	305	146	52	89	89	57	Φ13

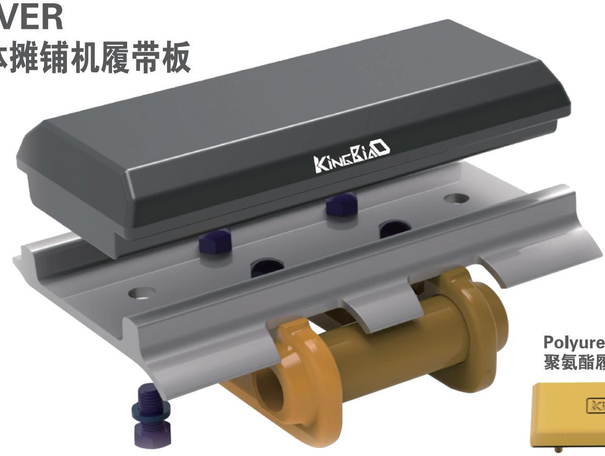
CLIP AND BOLT RUBBER PAD
单侧卡扣履带板



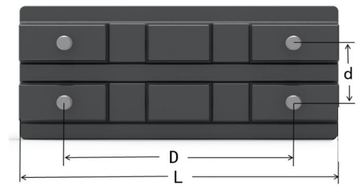


CLIP AND BOLT(单侧卡扣型)										
	Type*Pitch	L	W	H	D	d	M	N	P	Bolt
1	DK230-90	230	67	37	190	-	-	-	-	M12
2	DK250-90	250	67	37	225	-	-	-	-	M12
3	DK300-101	300	67	37	250	-	70	70	23	M12
4	DK350B-135	350	104	38	300	46	85	85	46	M12
5	DK350C-135	350	104	38	325	46	85	85	46	M12
6	DK400-135	400	106	38	350	46	85	85	46	M12
7	DK450-154	450	124	48	400	58	95	95	58	M14
8	DK500-171	500	133	50	450	60	108	108	62	M16

PAVER
分体摊铺机履带板



Polyurethane
聚氨酯履带板



PAVER(分体式摊铺机)								
	Type	Pitch	L	W	H	D	d	Bolt
1	ST260	140	260	116	46	190	52	M12
2	ST265	140	265	116	46	200	52	M12
3	ST300	155.6	300	125	48	220	57	M12
4	ST305	155.6	305	125	48	228	57	M12

摩擦式橡胶履带 Friction-Type

CAT

Model	规格 FACTORY SPEC	周长 LENGTH	宽度 WIDTH	节距 PITCH	节数 LINK	花纹高度 TREAD BAR HEIGHT	主体厚度 CARCASS THICKNESS
35-45-55	FC25T40	8000	635	200	40	68	41
	FC30T40	8000	762	200	40	68	41
65-75-85-95	FC25T43	8600	635	200	43	68	41
	FC27.5T43	8600	698	200	43	68	41
	FC30T43	8600	762	200	43	68	41

AGCO

MT700	FA25T45	8910	635	198	45	68	41
	FA30T45	8910	762	198	45	68	41
MT800	FA25T51	10098	635	198	51	68	41
	FA30T51	10098	762	198	51	68	41

JOHN DEERE

9RT	FJ30T50	9900	762	198	50	68	41
8RT	FJ25T46	9108	635	198	46	68	41
8000T	FJ35T46	9108	890	198	46	68	41
	FJ25T41	8200	635	200	41	68	41
	FJ30T41	8200	762	200	41	68	41
9000T	FJ35T41	8200	890	200	41	68	41
	FJ30T49	9702	762	198	49	68	41

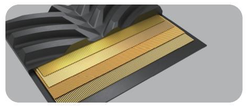
CLAAS

TERRATRAC	FL25T34	8200	635	200	34	68	41
	FL27.5T34	8200	698.5	200	34	68	41
	FL30T34	8200	762	200	34	68	41
	FL35T34	9702	890	200	34	68	41



多层高强度宽幅钢丝
Multilayer high strength wider cable

增加带体强度，提高抗刺穿性能。
Thicker carcass resists cuts, punctures and other damage



特殊橡胶配方
Special rubber formula

导向齿采用特殊橡胶配方，强化受力面结构设计，提高履带的传动效率及耐磨性能
Guide block with special rubber formula, strengthen the bearing surface structure design, improve the transmission efficiency and wear-resisting performance of AG track



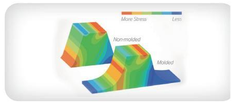
特别花纹设计
Engineered tread pattern

针对大型农机履带使用场景，采用特殊设计花纹，提升履带作业的稳定性及平顺性
For the application scenario of AG machinery, special design tread improves the stability and smoothness of AG track



一体硫化工艺
Fully-molded tread pattern

导向齿、花纹面及履带本体采用一体硫化工艺，有效保障履带整体性能更强更耐用
Fully-molded guide block, tread lug and carcass effectively ensure the performance of AG track, much stronger and more durable.





齿驱动式橡胶履带 Positive-Type

规格 FACTORY SPEC	周长 LENGTH	宽度 WIDTH	节距 PITCH	节数 LINK	花纹高度 TREAD BAR HEIGHT	主体厚度 CARCASS THICKNESS
24″*6″	≥6400.8	610	152.4	≥42	50	34
25″*6″	≥5334	635	152.4	≥35	50	34
30″*6″	≥5943.6	762	152.4	≥39	50	34
36″*6″	≥6400.8	915	152.4	≥42	50	34
36″*6″	≥5943.6	915	152.4	≥39	68	34



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