

A-DONG
CHINA BELT

邢台冠品橡胶制品有限公司
Xingtai Guanpin Rubber Products Co., Ltd.

产品手册

2025

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Belt is very important for a car

The car transmission belt is like a "power bridge" between the engine and various key components, silently undertaking the core task of transmitting power. Therefore, the quality of the belt is crucial and must be strictly controlled to ensure the safe driving of our vehicles.

Centents

Ribbed Belt

Timing Belt

Automotive V Belts

V Belt Wrapped Type

Model of Multi Wedge Belt

Model of Timing Belt

Model of V Belt

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RIBBED BELT 多楔带

产品特点 FEATURES OF THE BELT

- ① 带体传动具有平带和V带的双重功能。
- ② 带体柔软、弯曲性能优良。适于高速和高传动比传动。
- ③ 线速度可达40M/S。
- ④ 驱动系统机构紧凑。
- ⑤ 传动时振动小，发热低，噪音低。
- ⑥ 耐热、耐油、耐磨，使用寿命长，伸长小。

Double functions of both flat and v-belt And high transmission efficiency.

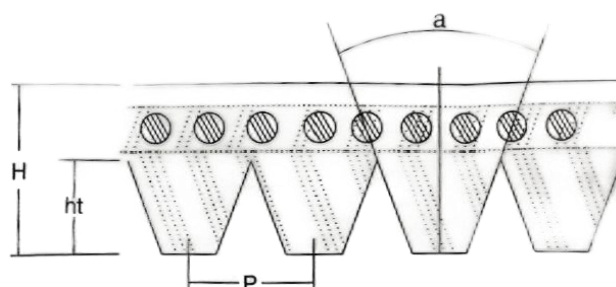
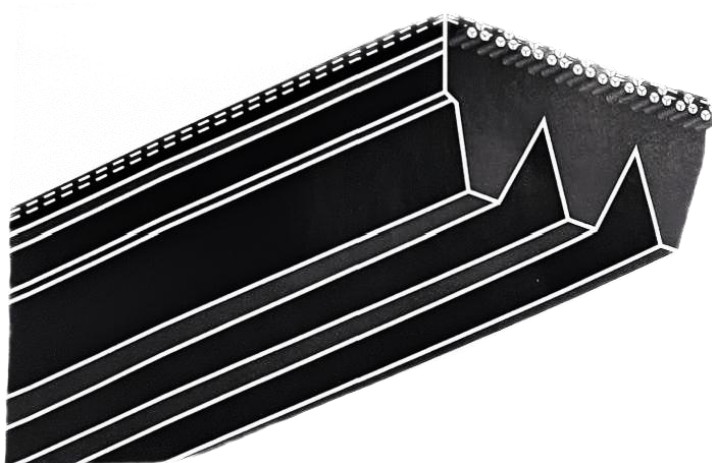
② Excellent flexibility, consequently, suitable for high speed and big speed ratio transmission.

③ Linear velocity up to 40m/s.

④ Compact driving system.

5 Less vibration, less heat-generation and lower noise.

⑥ Good resistance to heat, oil and abrasion and long service life-time.



4

楔峰数为4个楔
The belt has 4 ribs

PK

断面型号为PK
The cross section is H profile

1750

公制表示法，有效长度为1750毫米
Effective length is 1750mm in metric system

楔峰数为4个楔
The belt has 4 ribs

断面型号为PJ
The cross section is H profile

英制表示法，有效长度为50英寸
Effective length is 880mm in metric system

4
PJ

50

产品断面、型号、尺寸Cross section profile and measurement of the belt

型号 Specification	节距 Pitch	楔高ht Pitch	带高H Height	楔高Oc Angle of rib
PH	1.6	1.1	3.0±0.15	40±2
PJ	2.34	1.8	3.9±0.25	40±2
PK	3.56	2.3	5.5±0.3	40±2
PL	4.7	4.6	9.0±0.4	40±2
PM	9.4	9.4	16.0±0.6	40±2

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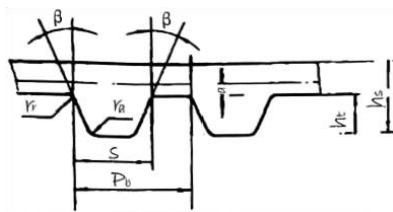
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TIMING BELT 同步带

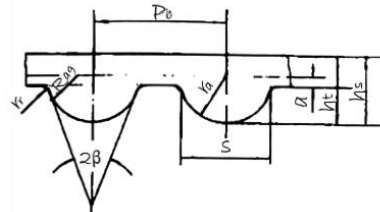
特点 FEATURES

● 同步带传动是由内周表面设有等间距齿的封闭环形胶带和相应的带轮所组成。工作时，带齿与带轮的齿槽相啮合，是一种啮合传动，因而有齿轮传动、链传动和带传动的各自优点。具有伸长小、强力高、耐油、耐热、耐曲挠、耐老化、耐臭氧、抗龟裂等优良性能。

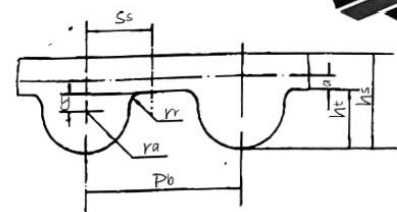
● Timing belt is composed of a closed round rubber with teeth and attached belt or pulley, When working, teeth and trough is trough is interlocking. One movement will cause transmission of teeth, chain and belt. Their advantage are anti-wearing out, small elongation rate and strong, also it is anti-oil, anti-heat, anti-ageing and anti-ozone.



ZA/ZB 型



ZBS 型



MY/MR/ZD 型

汽车同步带型号与尺寸 Models and Measure of Automotive Synchronous Belt

型号 Model	节距 P_0	带高 h_s	齿高 h_1	节根距 a	齿根圆角半径 r	齿顶圆角半径 ra	齿根厚 s	齿形角 $2\beta (^{\circ})$	S_s	Y
ZA	9.525	4.1	1.91	0.686	0.51	0.51	4.65	40	1	/
ZB	9.525	4.5	2.29	0.686	1.02	1.02	6.12	40	/	/
MY	8.000	5.21	3.06	/	0.63	2.20	/	1	/	/
MR	9.525	5.62	3.54	/	0.76	2.52	/	/	/	/
ZD	9.525	5.5	3.50	0.686	0.76	2.45	/	/	3.27	1.05
YF	8.000	5.2	3.04	0.686	0.64	2.11	/	/	2.84	0.93
ZBS	9.525	5.1	2.8	0.686	1.02	3.6	6.12	40	/	/
S8M	80.00	5.3	3.05	0.686	0.8	/	5.2	/	/	/
ZAS	9.525	4.3	2.32	/	0.51	/	4.65	40	/	/
RU	9.525	5.4	3.41	0.686	2.41	/	58	38' 30'	/	/

AUTOMOTIVE V-BELTS 汽车V 带

特点 FEATURES

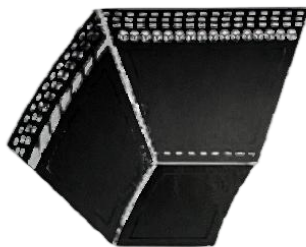
● 汽车V 带(旧称风扇带),用于汽车、拖拉机、和各种内燃机中驱动风扇、发电机、压缩机、水泵和动力转向泵等。汽车V 带分为:包布带和切边带。

●Automotive V-belts is applied for car,tractor and kinds of malodor,driver fan alternator,compressor,pumper and power steering pump.

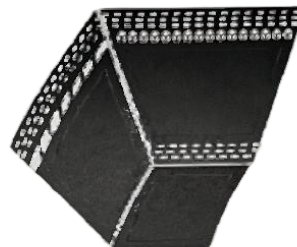
It contains:V-belt and raw cogged belt.



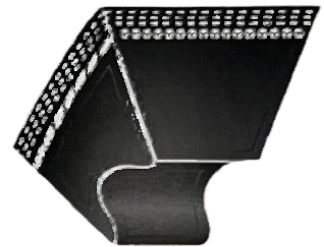
包布V 带
WPAPPED
(WPD)



普通切边V 带
RAW EDGE PLAIN
(REP)



底胶夹布切边V 带
PAW EDGE LAMINATED
(REL)



有齿切边V 带
RAW EDGE COGGED
(REC)

型号及规格Type and specifcation					
型号 Production Type	顶宽 Top Width	高度Height			
		包布V带 WPAPPED (WPD)	普通切边V带 Raw Edge Plain (Rep)	底胶夹布切边V带 Paw Edge Laminated (Rel)	有齿切边V带 Raw Edge Cogged (Rec)
AV10	10.0	8.0	7.5	7.5	8.0
AV13	13.0	10.0	8.5	8.5	9.0
AV15	15.0	9.0	/	/	9.0
AV17	17.0	10.5	9.5	9.5	11.0
AV22	22.0	14.0	/	/	13.0
13×8	13	8	8	/	8.7
12.5×9	15	9	9	/	9
14×10	16.5	10	10	/	10
16×11	19	11	11	/	11
19×12.5	22	12.5	12.5	/	12.5
21×14	25	14	14	/	14

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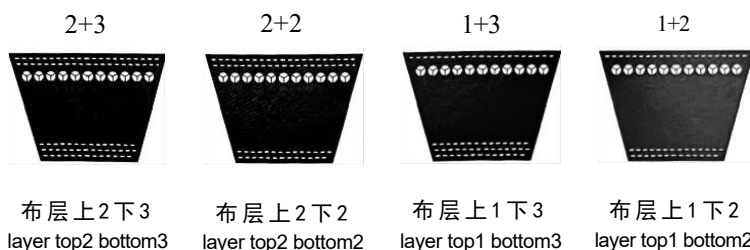
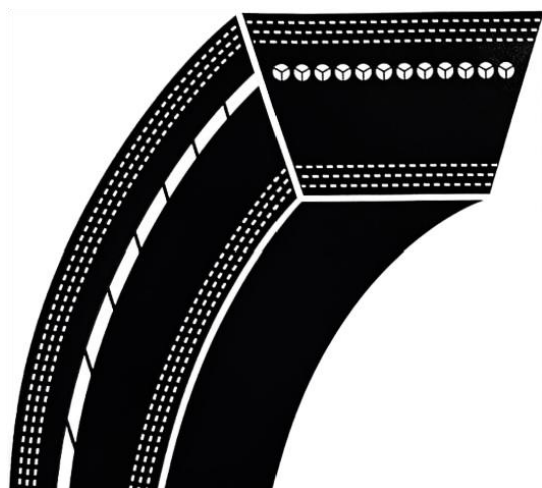
RAW EDGE V-BELT

切边平底V 带

特点 FEATURES

● 切边平底V 带是由上胶布层、伸张胶层、缓冲层、强力层、短纤维填充的压缩层和下胶布层组成。该带耐热、耐油、耐磨、耐弯曲，伸长小，噪音低，不易打滑，转动效率高。

● Raw edge V-belt is composed of top tape layer, stretching layer, buffer layer, strength layer, compression layer of short fiber filled and bottom tape layer. It is good resistance to heat oil, abrasion and tension, low noise, no easy to slip and high transmission efficiency.



型号及规格Type and specifcation				
生产型号 Production Type	顶宽 Top Width	节宽 Pitch width	高度 Height	长度换算 Length Conversion
10x8	10	8.5	8	40
HM	10.7	9	7.5	38
11X8	11	9.2	8	38
A	13	11	8	38
13X8.5	13	11	8.5	40
17X11	17	14	11	40

※ 特殊要求可另行定制。

※The marking of agricultural V-belt show the inside lenth of factory V-belts.The lenth conversion table is availiable for ※conversion between different models.

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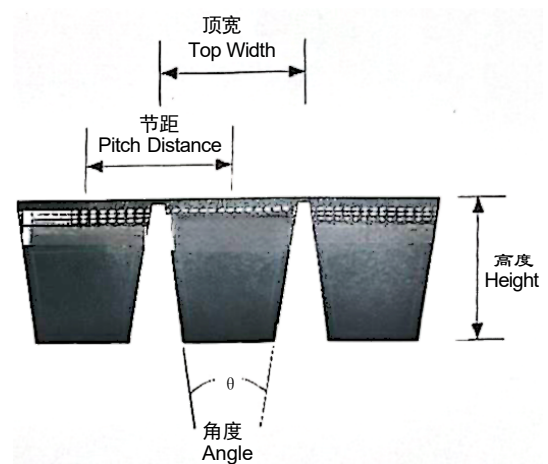
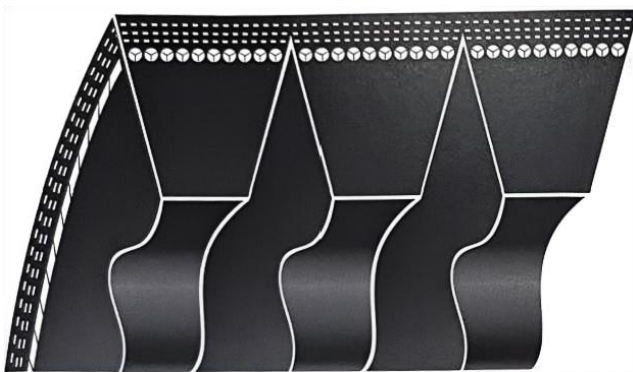
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COGGED BANDED V-BELT 切边联组V 带

特点 FEATURES

● 切边联组V带由多条齿型V带通过连接层连接，使之成为一个整体。传动时，可以消除各单根运转中的振动、拍击、翻带等弊端，并使各带子受力均匀，能承受较大的负荷。

● Banded wedge V-belts are composed of multiple narrow V-belts which are connected into a whole. They effectively solve problems such as wobbling, smacking and turning over occurred in single belt operation while ensuring equal stress of each belt and a large conveying load.



型号及规格Type and specification

系列	型号 Production Type	顶宽 Top Width	节距 Pitch Distance	高度 Height	角度 Angle	组数	标识标准 Factory Mark
切边联组普通V带	RAX	13.6	15.6	10.0	40	2-6	Li
	RBX	17.0	19.0	13.0	40	2-5	Li
	RCX	22.4	25.5	16.0	40	2-5	Li
切边联组窄型V带	R3VX	9.5	10.3	10.0	40	2-6	Li
	R5VX	15.9	17.5	15.5	40	2-5	Li

※ 特殊要求可另行定制。

※ The marking of agricultural V-belt show the inside length of factory V-belts. The length conversion table is available for ※conversion between different models.

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CLASSICAL V-BELT WRAPPED TYPE 普通包布V 带

结构 CONSTRUCTION

① 包布选用特殊棉帆布，具有高抗张性，耐磨性能特佳，使表层有顽强之抵抗力。

强力缓冲橡胶选用高抗扰性、高耐磨、低压缩变形橡胶，能保持胶带在使用时的正常断面形状，保护胶带中心的抗张性。

3 胶带张力层(补强)为胶带强度的主要部分，选用拉力特强、不伸长的聚脂线绳。

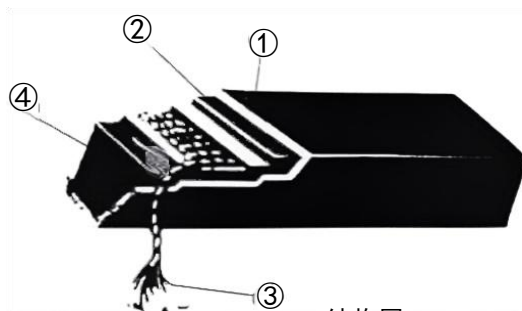
④ 压缩胶层由耐曲挠、抗疲劳、高弹性、高耐磨的优质橡胶组成。

It uses the bias as the protective cover and has strong friction resistance and excellent flexibility to protect rubber body and cable cord.

② The solid rubber body supports the cable cord in appropriate position and hold the cushion stuff to give extra flexibility and minimum heat-up during engagement.

③ The tension member is composed of rubber and Polyester cable cord with extraordinary tenacity to provide great tensile strength.

④ Compression layer is composed of anti-tension, anti-tiredness, good elasticity and high anti-abrasion top quality rubber.

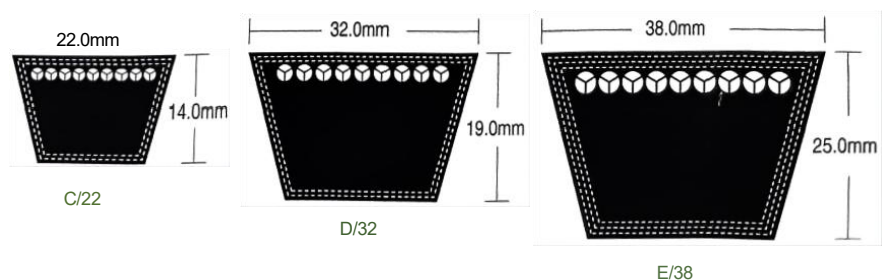
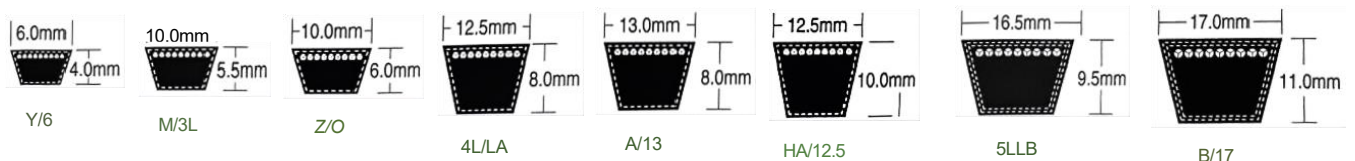


结构图
Configuration



断面图
Cross view section

- ①包布层
Wrapped
- ②缓冲橡胶
Cushion rubber
- ③聚脂线绳
Polyester Cable
- ④压缩胶层
Compression layer



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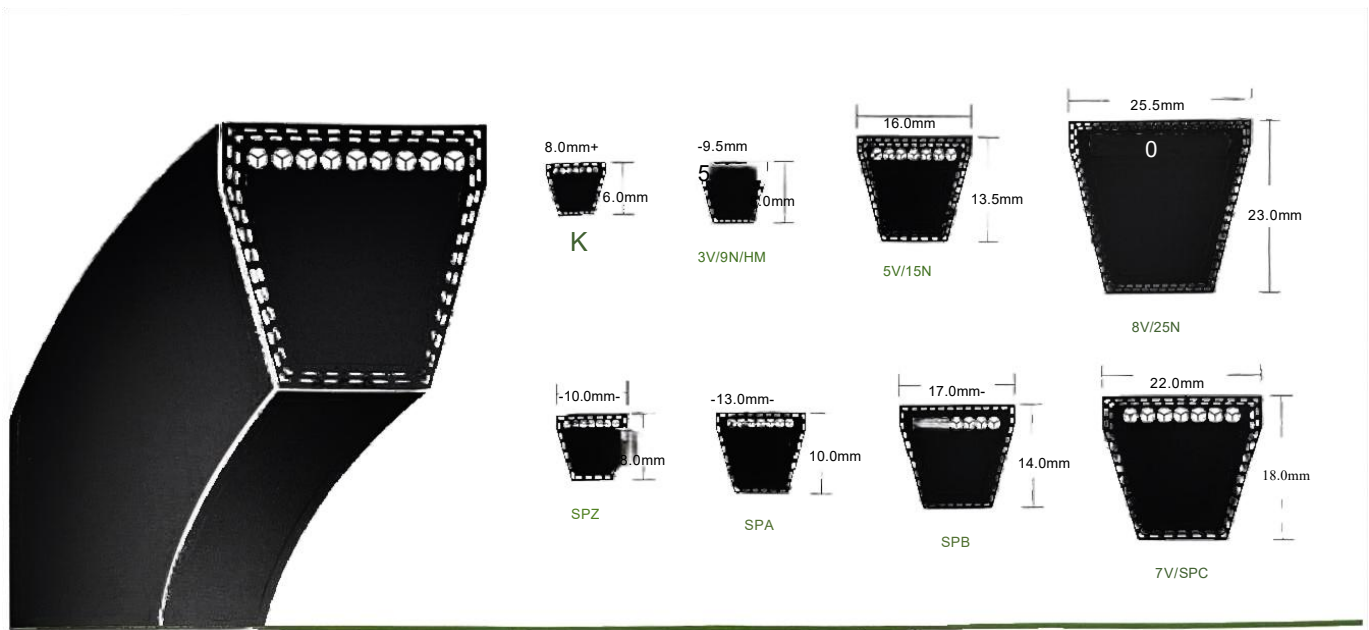
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WEDGE V-BELT WRAPPDE TYPE 窄型包布V 带

特点 FEATURES

窄型包布V 带具有横向刚度大, 强力层受力均匀, 传动能力比普通V 带高50-100%, 使用寿命长, 传动极限速度可达40-50m/s, 传动效率95%以上。

●Wedge wrapped V-belts offer high transverse stiffness and a transmission power 50-100% higher than classical V-belts. The transmission limiting velocity reaches 50m/s and the transmission efficiency over 95%.



标识 MARKING

●窄型包布V 带分为两类, 一类为基准制SP 系列, 型号有SPZ, SPA, SPB, SPC; 另一类为有效制V 系列, 型号有3V(9N), 5V(15N), 8V(25N)。 本公司均按V 带的外周长度标识, 若客户有特殊要求, 需在要货清单上注明。

● Wedge wrapped V-belts fall into two categories: The Metric SP series comprise of SPZ, SPA, SPB and SPC models. The Inch V series include 3V(9N), 5V(15N) and 8V(25N) models, V-belts of types are marked according to the outside length of factory V-belts. Specific noting should be made on the orde list if the custmoer has special requirements. The length conversion table is available for conversion between various models.

●标识示例

SPA2250la

—— 窄型包布V 带外周长度为2250mm
—— 窄型包布V 带型号为SPA 型

5V 2800la

—— 窄型包布V 带外周长度为2800mm
—— 窄型包布V 带型号为5V 型

●EXAMPLE OF MARK

SPA2250la

—— Outside Length is 2250mm
—— Type is SPA

5V 2800la

—— Outside Length is 2800mm
—— Type is 5V

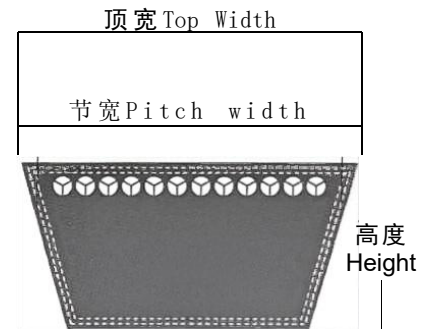
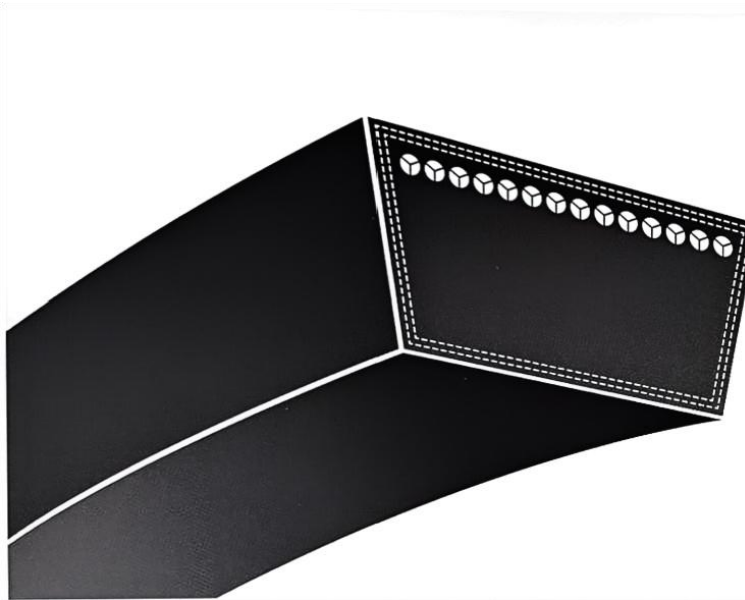
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A GRICULTURAL V-BELT 农机V 带

特点 FEATURES

● 农 机V 带具有结构简单，制造容易，传动平稳，吸收振动，适用面广，维修方便等特点。

● Agriculturel V-belts festure simple structure,easy production, smooth transmission,small mechanical Vibration,wide applicability and convenient maintenance.



型号及规格Type and specifcationn

型号 Production Type	顶宽 Top Width	节宽 Pitch width	高度 Height	长度换算 Length Conversion	长度范围(英寸) Length Range (inch)	长度范围(毫米) Length Range (mm)	标识标准 Factory Mark
HI	25.4	23.6	12.7	Li=La-80	39"-120"	1000-3000	Li
HJ	31.8	29.6	15.1	Li=La-95	47"-130"	1200-3300	Li
HK	38.1	35.5	17.5	Li=La-110	47"-200"	1200-5000	Li
HL	44.5	41.4	19.8	Li=La-124	50"-300"	1270-7600	Li
HM	50.8	47.3	22.2	Li=La-139	50"-400"	1270-10000	Li

※农机V 带的标识，本公司均按V 带的内周长标识，各型号换算关系见上表。

※The marking of agniculturel V-beltshow the inside lenthof factory -blts The lenth conversion tabl s available for ×conversion between different models.

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SPECIFICATIONS OF TIMING-BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	70RU16	24	129RU25	1	65YU13
2	89RU19	25	131RU25	2	99YU19
3	91RU19	26	132RY27	3	107YU22
4	92RU19	27	133RU25	4	107YU25
5	92RU22	28	145RU30	5	113YU25
6	95RU19	29	152RU29	6	121YU22
7	95RU25	30	157RU25	7	123YU24
8	101RU17	31	163RU25	8	126YU23
9	101RU24			9	135YU25
10	103RU25			10	140YU25
11	104RU25			11	143YU26
12	106RU24			12	145YU26
13	107RU24			13	154YU29
14	108RU24			14	168YU25
15	108RU32			15	177YU30
16	110RU21			16	187YU32
17	110RU25			17	200YU30
18	111RU24			18	201YU30
19	113RU24			19	202YU30
20	124RU25			20	223YU27
21	125RU26			21	265YU32
22	126RU25				
23	127RU25				

SPECIFICATIONS OF TIMING-BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	92MR19	24	111MR17	47	178MR30
2	94MR25	25	111MR19	1	99MY38
3	95MR17	26	111MR25	2	101MY20
4	95MR19	27	111MR31	3	103MY38
5	97MR17	28	112MR19	4	153MR25
6	97MR25	29	113MR19	5	99MY38
7	101MR24	30	113MR20	6	101MY20
8	101MR30	31	113MR24	7	103MY38
9	102MR19	32	116MR19	8	106MY25
10	102MR25	33	118MR19	9	107MY19
11	103MR19	34	122MR27	10	107MY22
12	103MR20	35	123MR29	11	113MY25
13	104MR17	36	125MR20	12	116MY29
14	104MR19	37	127MR25	13	117MY19
15	104MR25	38	129MR25	14	117MY25
16	105MR22	39	130MR25	15	121MY20
17	106MR19	40	134MR25	16	121MY24
18	106MR24	41	136MR25	17	121MY28
19	108MR17	42	148MR23	18	127MY24
20	108MR24	43	149MR25	19	128MY26
21	109MR19	44	151MR25	20	131MY30
22	109MR22	45	153MR26	21	137MY25
23	110MR25	46	167MR23	22	143MY23

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SPECIFICATIONS OF TIMING-BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	105S8M25	1	140RHD25		
2	110S8M22	2	141RHD26		
3	112S8M19	3	144RHD27		
4	115S8M25				
5	137S8M25				
6	145S8M23				
7	146S8M20				
8	146S8M25				
9	146S8M27				
10	150S8M19				
11	150S8M23				
12	162S8M25				
13	163S8M28				
14	164S8M27				
15	169S8M24				
16	173S8M28				
17	175S8M28				
18	192S8M30				
19	139S8M36				
20	239S8M35				
21	223S8M32				
22	239S8M35				

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SPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	3PK560	24	3PK715	47	3PK830
2	3PK605	25	3PK720	48	3PK835
3	3PK610	26	3PK725	49	3PK840
4	3PK615	27	3PK730	50	3PK845
5	3PK620	28	3PK735	51	3PK850
6	3PK625	29	3PK740	52	3PK855
7	3PK630	30	3PK745	53	3PK860
8	3PK635	31	3PK750	54	3PK865
9	3PK640	32	3PK755	55	3PK870
10	3PK645	33	3PK760	56	3PK875
11	3PK650	34	3PK765	57	3PK880
12	3PK655	35	3PK770	58	3PK885
13	3PK660	36	3PK775	59	3PK890
14	3PK665	37	3PK780	60	3PK895
15	3PK670	38	3PK785	61	3PK900
16	3PK675	39	3PK790	62	3PK905
17	3PK680	40	3PK795	63	3PK910
18	3PK685	41	3PK800	64	3PK915
19	3PK690	42	3PK805	65	3PK920
20	3PK695	43	3PK810	66	3PK925
21	3PK700	44	3PK815	67	3PK930
22	3PK705	45	3PK820	68	3PK935
23	3PK710	46	3PK825	69	3PK940

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SEPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
70	3PK945	1	4PK630	24	4PK755
71	3PK950	2	4PK635	25	4PK760
72	3PK955	3	4PK640	26	4PK765
73	3PK960	4	4PK645	27	4PK770
74	3PK965	5	4PK650	28	4PK775
75	3PK970	6	4PK655	29	4PK780
76	3PK975	7	4PK670	30	4PK785
77	3PK980	8	3PK675	31	4PK790
78	3PK985	9	4PK680	32	4PK795
79	3PK990	10	4PK685	33	4PK800
80	3PK995	11	4PK690	34	4PK805
81	3PK1000	12	4PK695	35	4PK810
82	3PK1030	13	4PK700	36	4PK815
83	3PK1100	14	4PK705	37	4PK820
84	3PK1105	15	4PK710	38	4PK825
85	3PK1150	16	4PK715	39	4PK830
		17	4PK720	40	4PK835
		18	4PK725	41	4PK840
		19	4PK730	42	4PK845
		20	4PK735	43	4PK850
		21	4PK740	44	4PK855
		22	4PK745	45	4PK860
		23	4PK750	46	4PK865

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SEPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
117	4FK1215	140	4PK1330	1	5PK765
118	4PK1220	141	4PK1335	2	5PK770
119	4PK1225	142	4PK1340	3	5PK775
120	4PK1230	143	4PK1345	4	5PK780
121	4PK1235	144	4PK1350	5	5PK785
122	4PK1240	145	4PK1420	6	5PK790
123	4PK1245			7	5PK795
124	4PK1250			8	5PK800
125	4PK1255			9	5PK805
126	4PK1260			10	5PK810
127	4PK1265			11	5PK815
128	4PK1270			12	5PK820
129	4PK1275			13	5PK825
130	4PK1280			14	5PK830
131	4PK1285			15	5PK835
132	4PK1290			16	5PK840
133	4PK1295			17	5PK845
134	4PK1300			18	5PK850
135	4PK1305			19	5PK855
136	4PK1310			20	5PK860
137	4PK1315			21	5PK865
138	4PK1320			22	5PK870
139	4PK1325			23	5PK875

SEPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIF CATION
24	5PK880	47	5PK995	70	5PK110
25	5PK885	48	5PK1000	71	5PK1115
26	5PK890	49	5PK1005	72	5PK1120
27	5PK895	50	5PK1010	73	5PK1125
28	5PK900	51	5PK1015	74	5PK1130
29	5PK905	52	5PK1020	75	5PK1135
30	5PK910	53	5PK1025	76	5PK1140
31	5PK915	54	5PK1030	77	5PK1145
32	5PK920	55	5PK1035	78	5PK1150
33	5PK925	56	5PK1040	79	5PK1155
34	5PK930	57	5PK1045	80	5PK1160
35	5PK935	58	5PK1050	81	5PK1165
36	5PK940	59	5PK1055	82	5PK1170
37	5PK945	60	5PK1060	83	5PK1175
38	5PK950	61	5PK1065	84	5PK1180
39	5PK955	62	5PK1070	85	5PK1185
40	5PK960	63	5PK1075	86	5PK1190
41	5PK965	64	5PK1080	87	5PK1195
42	5PK970	65	5PK1085	88	5PK1200
43	5PK975	66	5PK1090	89	5PK1205
44	5PK980	67	5PK1095	90	5PK1210
45	5PK985	68	5PK1100	91	5PK1215
46	5PK990	69	5PK1105	92	5PK1220

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SPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
93	5PK1225	116	5PK1340	1	6PK730
94	5PK1230	117	5PK1345	2	6PK820
95	5PK1235	118	5PK1350	3	6PK830
96	5PK1240	119	5PK1355	4	6PK835
97	5PK1245	120	5PK1360	5	6PK840
98	5PK1250	121	5PK1365	6	6PK845
99	5PK1255	122	5PK1370	7	6PK850
100	5PK1260	123	5PK1375	8	6PK855
101	5PK1265	124	5PK1380	9	6PK860
102	5PK1270	125	5PK1385	10	6PK865
103	5PK1275	126	5PK1390	11	6PK870
104	5PK1280	127	5PK1395	12	6PK875
105	5PK1285	128	5PK1340	13	6PK880
106	5PK1290	129	5PK1345	14	6PK885
107	5PK1295	130	5PK1350	15	6PK890
108	5PK1300	131	5PK2180	16	6PK895
109	5PK1305			17	6PK900
110	5PK1310			18	6PK905
111	5PK1315			19	6PK910
112	5PK1320			20	6PK915
113	5PK1325			21	6PK920
114	5PK1330			22	6PK925
115	5PK1335			23	6PK930

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SPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
24	6PK935	47	6PK1050	70	6PK1165
25	6PK940	48	6PK1055	71	6PK1170
26	6PK945	49	6PK1060	72	6PK1175
27	6PK950	50	6PK1065	73	6PK1180
28	6PK955	51	6PK1070	74	6PK1185
29	6PK960	52	6PK1075	75	6PK1190
30	6PK965	53	6PK1080	76	6PK1195
31	6PK970	54	6PK1085	77	6PK1200
32	6PK975	55	6PK1090	78	6PK1205
33	6PK980	56	6PK1095	79	6PK1210
34	6PK985	57	6PK1100	80	6PK1215
35	6PK990	58	6PK1105	81	6PK1220
36	6PK995	59	6PK1110	82	6PK1225
37	6PK1000	60	6PK1115	83	6PK1230
38	6PK1005	61	6PK1120	84	6PK1235
39	6PK1010	62	6PK1125	85	6PK1240
40	6PK1015	63	6PK1130	86	6PK1245
41	6PK1020	64	6PK1135	87	6PK1250
42	6PK1025	65	6PK1140	88	6PK1255
43	6PK1030	66	6PK1145	89	6PK1260
44	6PK1035	67	6PK1150	90	6PK1265
45	6PK1040	68	6PK1155	91	6PK1270
46	6PK1045	69	6PK1160	92	6PK1275

SPECIFICATIONS OF PK BELT

NO	SPECIFICATIC	NO	SPECIFICATION	NO	SPECIFICATION
231	6PK1970	254	6PK2085	277	6PK2205
232	6PK1975	255	6PK2090	278	6PK2210
233	6PK1980	256	6PK2095	279	6PK2215
234	6PK1985	257	6PK2105	280	6PK2220
235	6PK1990	258	6PK2110	281	6PK2225
236	6PK1995	259	6PK2115	282	6PK2230
237	6PK2000	260	6PK2120	283	6PK2235
238	6PK2005	261	6PK2125	284	6PK2240
239	6PK2010	262	6PK2130	285	6PK2245
240	6PK2015	263	6PK2135	286	6PK2250
241	6PK2020	264	6PK2140	287	6PK2255
242	6PK2025	265	6PK2145	288	6PK2260
243	6PK2030	266	6PK2150	289	6PK2265
244	6PK2035	267	6PK2155	290	6PK2270
245	6PK2040	268	6PK2160	291	6PK2275
246	6PK2045	269	6PK2165	292	6PK2280
247	6PK2050	270	6PK2170	293	6PK2285
248	6PK2055	271	6PK2175	294	6PK2290
249	6PK2060	272	6PK2180	295	6PK2295
250	6PK2065	273	6PK2185	296	6PK2300
251	6PK2070	274	6PK2190	297	6PK2305
252	6PK2075	275	6PK2195	298	6PK2310
253	6PK2080	276	6PK2200	299	6PK2315

SPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
162	6PK1625	185	6PK1740	208	6PK1855
163	6PK1630	186	6PK1745	209	6PK1860
164	6PK1635	187	6PK1750	210	6PK1865
165	6PK1640	188	6PK1755	211	6PK1870
166	6PK1645	189	6PK1760	212	6PK1875
167	6PK1650	190	6PK1765	213	6PK1880
168	6PK1655	191	6PK1770	214	6PK1885
169	6PK1660	192	6PK1775	215	6PK1890
170	6PK1665	193	6PK1780	216	6PK1895
171	6PK1670	194	6PK1785	217	6PK1900
172	6PK1675	195	6PK1790	218	6PK1905
173	6PK1680	196	6PK1795	219	6PK1910
174	6PK1685	197	6PK1800	220	6PK1915
175	6PK1690	198	6PK1805	221	6PK1920
176	6PK1695	199	6PK1810	222	6PK1925
177	6PK1700	200	6PK1815	223	6PK1930
178	6PK1705	201	6PK1820	224	6PK1935
179	6PK1710	202	6PK1825	225	6PK1940
180	6PK1715	203	6PK1830	226	6PK1945
181	6PK1720	204	6PK1835	227	6PK1950
182	6PK1725	205	6PK1840	228	6PK1955
183	6PK1730	206	6PK1845	229	6PK1960
184	6PK1735	207	6PK1850	230	6PK1965

SPECIFICATIONS OF PK BELT

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
139	8PK2140	1	7PK920	1	7DPK1360
140	8PK2145	2	9PK900	2	6DPK1195
141	8PK2150	3	15PK1470		
142	8PK2155				
143	8PK2160				
144	8PK2165				
145	8PK2170				
146	8PK2175				
147	8PK2180				
148	8PK2185				
149	8PK2190				
150	8PK2195				
151	8PK2200				

SPECIFICATIONS OF COGGED BELTS

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATI
1	V10X625	24	V10X980		
2	V10X635	25	V10X990		
3	V10X650	26	V10X1010		
4	V10X680	27	V10X1020		
5	V10X685	28	V10X1025		
6	V10X705	29	V10X1040		
7	V10X720	30	V10X1060		
8	V10X735	31	V10X1070		
9	V10X750	32	V10X1085		
10	V10X768	33	V10X1095		
11	V10X800	34	V10X1105		
12	V10X815	35	V10X1125		
13	V10X830	36	V10X1130		
14	V10X840	37	V10X1150		
15	V10X855	38	V10X1165		
16	V10X865	39	V10X1180		
17	V10X875	40	V10X1195		
18	V10X890	41	V10X1210		
19	V10X915	42	V10X1230		
20	V10X925	43	V10X1240		
21	V10X945	44	V10X1260		
22	V10X960	45	V10X1275		
23	V10X970				

SPECIFICATIONS OF COGGED BELTS

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	V13X680	24	V13X965	47	V13X1295
2	V13X700	25	V13X970	48	V13X1305
3	V13X715	26	V13X985		
4	V13X720	27	V13X1005		
5	V13X725	28	V13X1015		
6	V13X735	29	V13X1035		
7	V13X750	30	V13X1050		
8	V13X760	31	V13X1065		
9	V13X775	32	V13X1080		
10	V13X785	33	V13X1090		
11	V13X800	34	V13X1100		
12	V13X810	35	V13X1120		
13	V13X825	36	V13X1135		
14	V13X835	37	V13X1145		
15	V13X850	38	V13X1165		
16	V13X865	39	V13X1180		
17	V13X875	40	V13X1195		
18	V13X885	41	V13X1210		
19	V13X900	42	V13X1215		
20	V13X910	43	V13X1230		
21	V13X930	44	V13X1240		
22	V13X940	45	V13X1255		
23	V13X950	46	V13X1275		

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SPECIFICATIONS OF COGGED BELTS

NO	SPECIFICATION	NO	SPECIFICATION	NO	SPECIFICATION
1	V15X1055	1	V22X980	24	V22X1210
2	V15X1065	2	V22X990	25	V22X1220
3	V15X1080	3	V22X1000	26	V22X1230
4	V15X1095	4	V22X1010	27	V22X1240
5	V15X1110	5	V22X1020	28	V22X1250
6	V15X1145	6	V22X1030	29	V22X1260
7	V15X1160	7	V22X1040	30	V22X1270
8	V15X1170	8	V22X1050	31	V22X1280
9	V15X1185	9	V22X1060	32	V22X1290
10	V15X1200	10	V22X1070	33	V22X1300
		11	V22X1080	34	V22X1310
		12	V22X1090	35	V22X1320
		13	V22X1100	36	V22X1330
		14	V22X1110	37	V22X1340
		15	V22X1120	38	V22X1350
		16	V22X1130	39	V22X1360
		17	V22X1140	40	V22X1370
		18	V22X1150	41	V22X1380
		19	V22X1160	42	V22X1390
		20	V22X1170	43	V22X1400
		21	V22X1180	44	V22X1410
		22	V22X1190	45	V22X1420
		23	V22X1200	46	V22X1430

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Bus & Trucks

NO	Applicatims	Specification	Components
1	Mercedes-Benz	13x1740/1960LI	Electrical Motor
		13X1375/1325LI	Fan
		13X1975/1925LI	Fan
		17X1210/1140LI	Compressor
		17X1460/1390LI	Compressor
2	King Long	22X1740/1660LI	Electrical Motor
		10X1160/1110LI	Air-Conditioner
		22X1250/1170LI	Fan
		13X1425/1375LI	Water Pump
		17X925/855LI	Electrical Motor
		17X1510/1440LI	Air-Conditioner
		22X2020/1940LI	Power Steering Pump
		22X2065/1985LI	Power Steering Pump
		17X1640/1570LI	Air-Conditioner
		13X1275/1225LI	Water Pump
		13×1275/1325LI	Electrical Motor
		17x1665/1595LI	Fan
		8PK1115	Electrical Motor
		17X1235/1165LI	Air-Conditioner
		22X900/820LI	Fan
		17X1130/1060LI	Water Pump
		17x1600/1530LI	Turbo
		8PK1680	Electrical Motor
		17X1065/995LI	Air-Conditioner

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Bus & Trucks

NO	Applicatims	Specifiation	Components
2	King Long	13X1085/1035LI	Air-Conditioner
		22X1815/1735LI	Air-Conditioner
		22X1205/1125L	Fan
		22X1995/1915LI	Turbo
3	Yu Tong	22×1160/1080L	Electrical Motor
		17X1005/935LI	Electrical Motor
		17X1770/1700L	Air-Conditioner
		17X1620/1550LI	Air-Conditioner
		17X855/785LI	Compressor
		22X1760/1680LI	Air-Conditioner
		17X2115/2045LI	Air-Conditioner
4	Iveco	13×1350/1300LI	Electrical Motor
		17X2115/2045LI	Air-Conditioner
		13X1700/1650LI	Power Steering Pump
5	North Neoplan	13X1225/1175LI	Electrical Motor
		13X1075/1025LI	Electrical Motor
		17X1585/1515LI	
		17X1585/1515LI	Air-Conditioner
		10X1375/1325LI	Fan
6	Nissan	13×1350/1300LI	Water Pump
		13X1985/1935LI	Fan
		17X1570/1550LI	Air-Conditioner
		13X1225/1175LI	Electrical Motor
		13X1010/960LI	Fan

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联系方式

contact information

1.邢台冠品橡胶制品有限公司

<https://xtguanpin.en.alibaba.com>

2.邢台哈克橡塑制品有限公司

<https://www.hawkbelt.com/>

3.a-dong.com

通过以下认证

Our company has obtained the following certifications



a-dong.com