



海汇环保设备股份有限公司

Haihui Environmental Protection Equipment Co., Ltd.



海汇环保设备

Haihui Environmental Protection Equipment Co., Ltd.

地址：山东省日照市莒县招贤镇彩虹路23号
邮编：276500
电话：0633-7770082
传真：0633-7889009
市场热线：400-010-1777
网址：www.haihuiconveyor.com
www.haihuimachinery.com

Add: Caihong Road 23#,Zhaoxian Industry Zone,
Ju County, Shandong Province, China
Zip: 276500
Tel: 0633-7770083
Fax: 0633-7889009
Market Hotline: 400-010-1777
Web: www.haihuiconveyor.com



输送机配件选型手册

BELT CONVEYOR ACCESSORIES SELECTION MANUAL

Qualification Honor

资质荣誉

企业简介 | COMPANY PROFILE



海汇环保设备公司是国家高新技术企业、国家级专精特新“小巨人”企业、山东省制造业单项冠军企业、山东省瞪羚企业、山东省技术创新示范企业，是集研发设计、生产制造、安装应用、运营维护为一体的创新型制造业企业，拥有年产超过15000台（套）的制造基地，业务涵盖大气治理、VOCs治理、水治理、物料输送、矿山机械、电气自动化等领域。

公司专注于节能环保装备的技术研发与应用，所研制的脉冲喷吹类袋式除尘器通过2019年“泰山品质”产品认证，制定的《输送机托辊》、《脉冲喷吹类袋式除尘器》企业标准荣获国家企业标准领跑者，海汇牌除尘设备、脱硫脱硝设备、污水处理设备荣获第一批“好品山东”称号，带式输送机入选中国带式输送机十大品牌。

公司拥有山东省多源大气污染物智能控制工程研究中心、山东省烟气脱硫除尘环保装备工程实验室、山东省散状物料输送工程技术研究中心、山东省工业设计中心等科研创新平台。先后与中国科学研究院、山东省环科院、清华大学、山东大学、青岛科技大学等科研院所建立了长期的战略合作关系。先后承担实施了多项省重大科技创新工程项目、省自主创新成果转化重大专项、省泰山产业领军人才项目等省部级技术创新研发项目。拥有授权专利169件，其中发明专利15件。产品广泛应用于冶金、电力、建材、化工、港口等行业，是中国五矿集团、中国建材集团、中国电力建设集团、山东钢铁集团等大型国企、央企的合格供应商，并与山钢、永锋钢铁、石横特钢、沙钢集团、安阳钢铁、青岛特钢、玖龙纸业、太阳纸业、海尔集团、海信集团、三一重工等大型企业建立了长期战略合作关系，产品远销美国、俄罗斯、加拿大、澳大利亚、南美、中东、东南亚等十几个国家和地区。

Haihui Environmental Protection Equipment Co., Ltd. is a national high-tech enterprise, a national-level Specialized, Sophisticated, Distinctive, and Innovative (SSDI) "Little Giant" enterprise, a Shandong Provincial Manufacturing Single Champion enterprise, a Shandong Provincial Gazelle Enterprise, and a Shandong Provincial Technology Innovation Demonstration Enterprise. As an innovative manufacturing enterprise integrating R&D design, production, installation, operation, and maintenance, it operates a manufacturing base with an annual production capacity exceeding 15,000 units (sets). The company's business spans air pollution control, VOCs treatment, water treatment, material conveying, mining machinery, and electrical automation.

Specializing in energy-saving environmental protection equipment R&D and application, the company's pulse-jet bag filter passed the 2019 "Taishan Quality" certification. Its corporate standards for "Conveyor Idlers" and "Pulse-Jet Bag Filters" were recognized as National Enterprise Standard Leaders. Haihui-brand dust removal equipment, desulfurization/denitrification systems, and wastewater treatment equipment were awarded the first batch of "Quality Shandong" titles. Its belt conveyors were listed among China's Top 10 Belt Conveyor Brands.

The company maintains multiple provincial-level R&D platforms including: Shandong Multi-source Air Pollutants Intelligent Control Engineering Research Center, Shandong Flue Gas Desulfurization & Dust Removal Equipment Engineering Laboratory, Shandong Bulk Material Conveying Engineering Technology Research Center, Shandong Industrial Design Center. It has established long-term strategic partnerships with institutions such as the Chinese Academy of Sciences, Shandong Academy of Environmental Sciences, Tsinghua University, Shandong University, and Qingdao University of Science & Technology. The company has executed numerous provincial-level innovation projects, including Major Scientific Innovation Programs, Independent Innovation Achievement Transformation Projects, and Taishan Industrial Leading Talent Programs. With 169 authorized patents (15 invention patents), its products are widely used in metallurgy, power generation, building materials, chemicals, and port industries. The company serves as a qualified supplier for major state-owned enterprises including China Minmetals, China National Building Materials Group, and Power Construction Corporation of China. Strategic partnerships have been established with industry leaders such as Shandong Steel, Yongfeng Steel, Shihua Special Steel, Shagang Group, Anyang Iron & Steel, Qingdao Special Steel, Nine Dragons Paper, Sun Paper, Haier Group, Hisense Group, and Sany Heavy Industry. Products are exported to over 10 countries and regions including the United States, Russia, Canada, Australia, South America, the Middle East, and Southeast Asia.

Manufacturing Equipment 生产制造设备



机加工生产线
Machine processing production line



压装机器人
Press fitting robot



机器人工作站
Robotic Work Station



焊接机器人
Welding robot



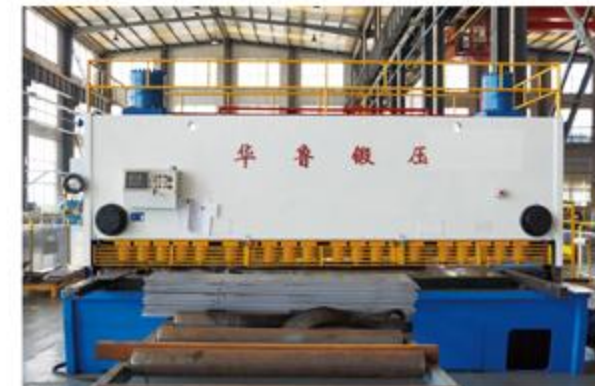
袋笼生产线
Bag cage production line



龙门式数控激光加工机床
Gantry CNC laser machine tool



双枪焊接机
Double gun welding machine



数控液压闸式剪板机
CNC hydraulic brake plate shears



型材激光切割机
Profile laser cutting machine



数控加工中心
CNC machining center



CK6150数控车床
CK6150 CNC lathe



全自动智能托辊生产线
Automatic intelligent trolley line



滤袋生产线
Filter bag production line



焊接生产线
Welding production line



自动烘干喷漆生产线
Automatic drying and painting production line

带式输送机 BELT CONVEYOR

传动滚筒 DRIVING PULLEYS

传动滚筒是带式输送机传递动力的主要部件，其驱动带式输送机的方式有单滚筒、双滚筒及多滚筒之分。滚筒运行稳定，质量可靠，免维护；滚筒设计充分考虑各个点的受力情况；滚筒结构按照受力分别采用不同的结构设计和制造。

Drive pulley is the main party in belt conveyor. The type is divided in single, double and multi. The pulley runs stable, reliable. In designing, forces points have been fully considered and according to the force different design and manufacture are used in the structure.

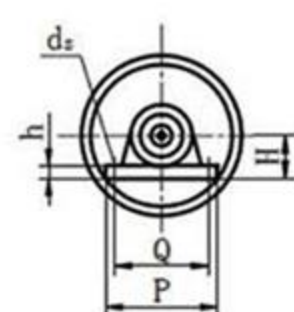
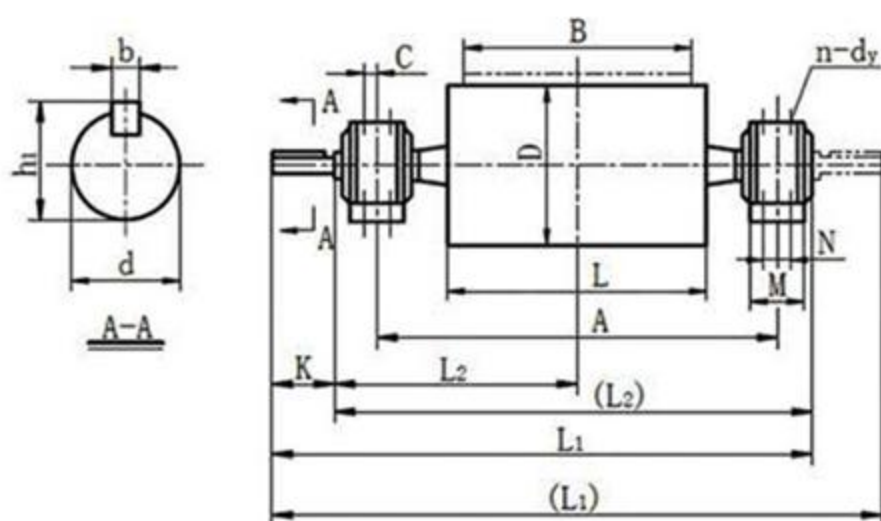
产品图片

PRODUCT PICTURE



外形及尺寸

THE TABLE SHAPE AND SIZE



改向滚筒 BEND PULLEYS

改向滚筒主要用于改变输送带的运行方向或压紧输送带使其增大与传动滚筒的包角。

改向滚筒具有结构紧凑、重量轻、占用少、性能可靠、外型美观、使用安全方便、在粉尘大、潮湿泥泞等恶劣条件下仍能正常工作的特点。

Bend pulleys is mainly used to change the direction of the belt or strengthen the belt to increase the wrap angle between it and driving roller.

Bend pulleys has advantages in compact structure, light weight, small footprint, reliable performance, beautiful appearance, safe and convenient using. Moreover it can work normally in the dust, wet and muddy condition.

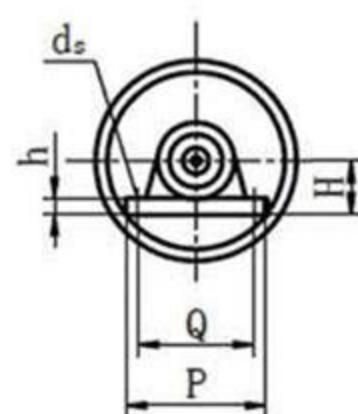
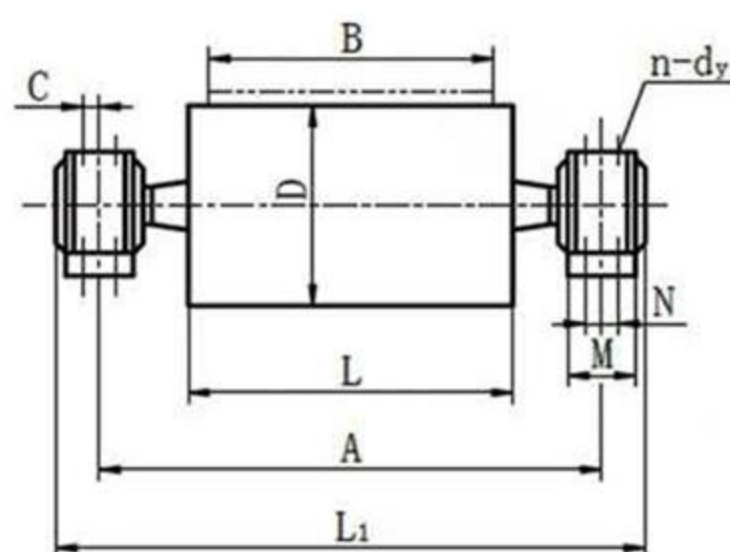
产品图片

PRODUCT PICTURE



外形及尺寸

THE TABLE SHAPE AND SIZE



性能表

Performance table

带宽 B/mm	许用合力 /KN	主要尺寸/mm			D	轴承型号	图号
		A	L	L1	mm		
400	8	750	500	830	200	22210	40B101 (G)
	8				250		40B102 (G)
	10				315		40B103 (G)
	24			860	400	22212	40B204 (G)
500	8	850	600	830	200	22210	50B101 (G)
	9				250		50B102 (G)
	10				315		50B103 (G)
	10				400		50B104 (G)
	49			965	500	22216	50B205 (G)
650	8	1000	750	1101	200	22210	65B101 (G)
	8				250		65B102 (G)
	26			1115	315	22216	65B303 (G)
	46				400	22220	65B304 (G)
	59				500	22220	65B205 (G)
	70			1050	1201	600	22224
800	6	1250	950	1330	200	22210	80B101 (G)
	6				250		80B102 (G)
	12			1300	1339	315	22212
	0	1344			400	22216	80B104 (G)
	40	1411			500	22220	80B105 (G)
	170	1400		1550	630	22232	80B406 (G)
	250			1566	800	22236	80B407 (G)
	400			1644	1000	23240	80B308 (G)
	800			1450	1740	1250	24152
1000	75	1500	1150	1633	500	22228	100B305 (G)
	168	1600		1750	630	22232	100B406 (G)
	300	1650		1894	800	23240	100B507 (G)
	429				1000	23244	100B508 (G)
	660			1940	1250	24152	100B309 (G)
	900				1400	24156	100B210 (G)
	1200				1600	23160	100B111 (G)
1200	70	1750	1400	1883	500	22228	120B305 (G)
	150	1850		2000	630	22232	120B406 (G)
	230	1900		2144	800	23240	120B507 (G)
	437			2184	1000	23248	120B608 (G)
	800			2190	1250	24156	120B309 (G)
	1050	2050		2500	1400	23268	120B210 (G)
	1200				1600	23268	120B111 (G)
1400	120	2100	1600	2200	630	22232	140B306 (G)
	300			2344	800	23244	140B607 (G)
	427			2390	1000	24152	140B708 (G)
	1050	2250		2700	1250	23268	140B509 (G)
	1050				1400	23268	140B310 (G)
	1600			2726	1600	23272	140B211 (G)
1600	450	2350	1800	2634	800	23248	160B707 (G)
	800	2450		2640	1000	24156	160B608 (G)
	1200			2900	1250	23268	160B409 (G)
	1200			1400	23268	160B310 (G)	
	1600			2926	1600	23272	160B311 (G)
1800	450	2550	2000	2840	800	24152	180B507 (G)
	800	100			23156	180B508 (G)	
	1200	2650		3100	1250	23268	180B309 (G)
	1600			3126	1400	23272	180B310 (G)
	1600				1600	23272	180B311 (G)
2000	650	2750	2200	3040	1000	23156	200B608 (G)
	1200	2850		3300	1250	23268	200B309 (G)
	1600			3326	1400	23272	200B310 (G)
	1600			3334	1600	23276	200B311 (G)

2200	1200	3150	2500	3600	1000	23268	220B708 (G)
	1500				1250	23272	220B409 (G)
	1500				1400	23276	220B310 (G)
	1500				1600	23276	220B311 (G)
2400	1200	3450	2800	3900	1000	23268	240B608 (G)
	1500			3926	1250	23272	240B309 (G)
	1500			3934	1400	23276	240B310 (G)
	1500				1600	23276	240B311 (G)
	1500				1800	23276	240B212 (G)

槽型托辊组35° TROUGHING IDLER

用于承载分支输送散状物料，托辊是带式输送机的重要部件，种类多，数量大。

It is used to support the belt and transport bulk materials. Roller is an important part of belt conveyor. It is variety and quantity.

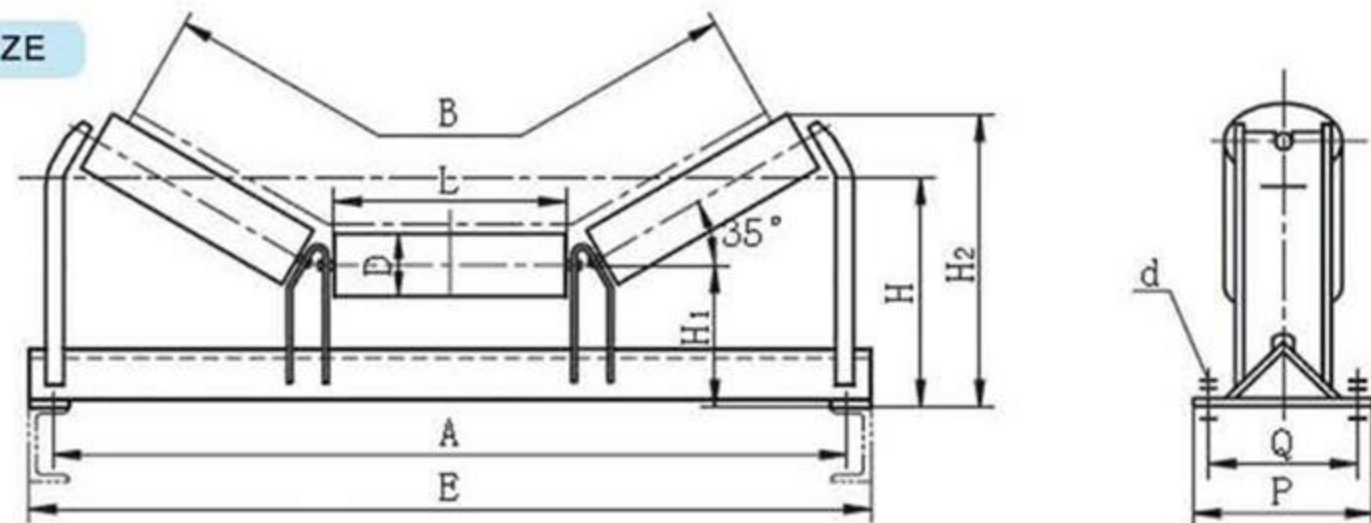
产品图片

PRODUCT PICTURE



外形及尺寸

THE TABLE SHAPE AND SIZE



性能表 THE PERFORMANCE TABLE

带宽 B	托辊		A	E	H1	H	H2	P	Q	d	图号
	D	L									
400	63.5	160	600	660	112	185	242	170	130	M12	40C114
	76				118	195	254				40C214
	89				—	—	—				40C314
500	63.5	200	740	800	119	200	272	170	130	M12	50C114
	76				122	210	281				50C214
	89				135.5	220	300				50C314
650	76	250	890	950	122	225	310	170	130	M12	65C214
	89				135.5	235	329				65C314
	108				146	265	346				65C414
800	89	315	1090	1150	135.5	245	366	170	130	M12	80C314
	108				146	270	385				80C414
	133				159.5	305	408				80C514
1000	108	380	1290	1350	159	300	437	220	170	M16	100C414
	133				173.5	325	461				100C514
	159				190.5	370	491				100C614
1200	108	465	1540	1600	176	335	502	260	200	M16	120C414
	133				190.5	360	527				120C514
	159				207.5	390	556				120C614
1400	108	530	1710	1810	184	350	548	280	220	M16	140C414
	133				198.5	380	573				140C514
	159				215.5	410	602				140C614
1600	133	600	1990	2060	205	430	619	300	240	M16	160C514
	159				220	460	646				160C614
	194				—	—	—				160C714
1800	133	670	2190	2260	215	455	669	300	240	M16	180C514
	159				230	485	696				180C614
	194				255	525	739				180C714
2000	133	750	2420	2490	215	460	715	300	240	M16	200C514
	159				230	500	742				200C614
	194				255	540	785				200C714
2200	159	800	2720	2800	240	520	780	300	240	M16	220C614
	194				265	560	825				220C714
2400	159	900	3020	3110	265.5	545	865	320	260	M20	240C614
	194				293	590	897				240C714
	214				—	—	—				240C814

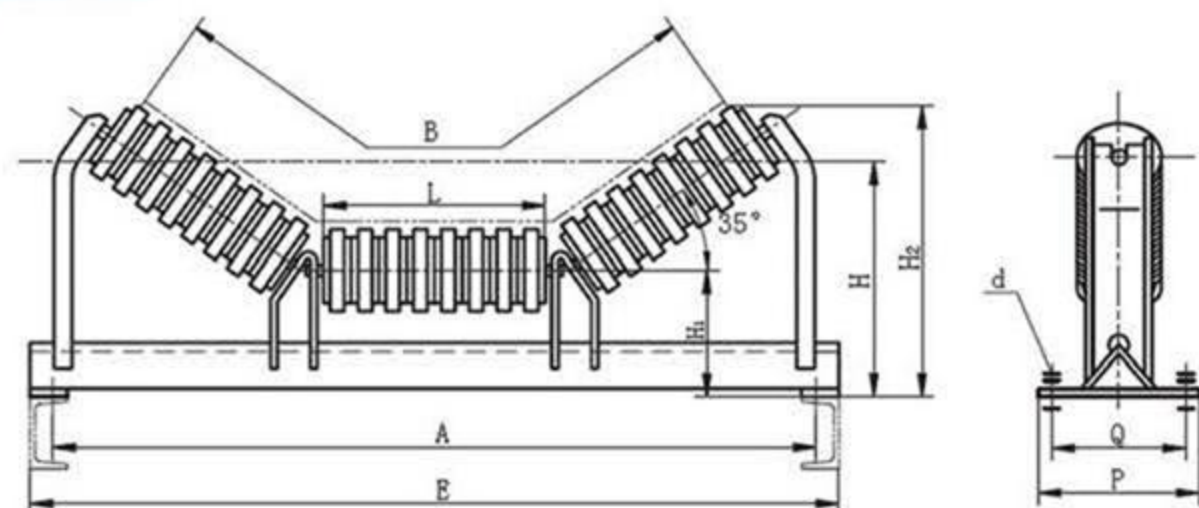
缓冲托辊组35° IMPACT IDLER

缓冲托辊表面由热硫化铸胶面构成，它具有耐磨、抗冲击、抗老化、无噪音、抗静电、弹性高，自润滑不撕裂输送带，减轻阻力适于长距输送降低能耗等显著特点。安装在输送机受料段的下方，减少输送带所受的冲击，延长输送带使用寿命。

The surface of the impact roller is covered by rubber ring. It has the character of wear-resisting, impact-resisting, aging-resisting, noiseless, anti-static and high elasticity. It can be self-lubricating so as not to tearing the conveyor belt and the little resistance makes it suitable for long-distance transmission. It is installed under the feeding section of the conveyor to reduce the impact of the belt and prolong the service life of the conveyor belt.

外形及尺寸

THE TABLE SHAPE AND SIZE



产品图片

PRODUCT PICTURE



性能表 THE PERFORMANCE TABLE

带宽 B	托辊		A	E	H1	H	H2	P	Q	d	图号
B	D	L									
400	89	160	600	660	—	—	—	—	—	—	40C314H
	89				135.5	220	300	170	130	M12	50C314H
	89				135.5	235	329	170	130		65C314H
650	108	250	890	950	146.0	265	346	170	130		65C414H
	108				146.0	270	385	170	130		80C314H
800	133	315	1090	1150	159.5	305	410	170	130	M16	80C414H
	133				159.5	305	410	170	130		80C514H
	133				159.5	305	410	170	130		80C614H
	133				159.5	305	410	170	130		80C714H
1000	159	380	1290	1350	190.5	370	491	220	170	M16	100C314H
	159				190.5	370	491	220	170		100C414H
	159				190.5	370	491	220	170		100C514H
	159				190.5	370	491	220	170		100C614H
1200	176	465	1540	1600	207.5	390	556	260	200	M16	120C314H
	176				207.5	390	556	260	200		120C414H
	176				207.5	390	556	260	200		120C514H
	176				207.5	390	556	260	200		120C614H
1400	198.5	530	1740	1810	215.5	410	602	280	220	M14	140C314H
	198.5				215.5	410	602	280	220		140C414H
	198.5				215.5	410	602	280	220		140C514H
	198.5				215.5	410	602	280	220		140C614H
1600	220	600	1990	2060	230	460	646	300	240	M16	160C314H
	220				230	460	646	300	240		160C414H
	220				230	460	646	300	240		160C514H
	220				230	460	646	300	240		160C614H
1800	255	670	2190	2260	255	525	739	300	240	M16	180C314H
	255				255	525	739	300	240		180C414H
	255				255	525	739	300	240		180C514H
	255				255	525	739	300	240		180C614H
2000	280	750	2420	2490	280	500	742	300	240	M16	200C314H
	280				280	500	742	300	240		200C414H
	280				280	500	742	300	240		200C514H
	280				280	500	742	300	240		200C614H
2200	300	800	2720	2800	300	560	825	300	240	M16	220C314H
	300				300	560	825	300	240		220C414H
	300				300	560	825	300	240		220C514H
	300				300	560	825	300	240		220C614H
2400	320	900	3020	3110	320	590	897	320	260	M20	240C314H
	320				320	590	897	320	260		240C414H
	320				320	590	897	320	260		240C514H
	320				320	590	897	320	260		240C614H



摩擦上下调心托辊 FRICTION CARRING/RETURN TRAINING IDLER

摩擦上下调心托辊组用于调整输送带跑偏，保证输送带稳定运行。

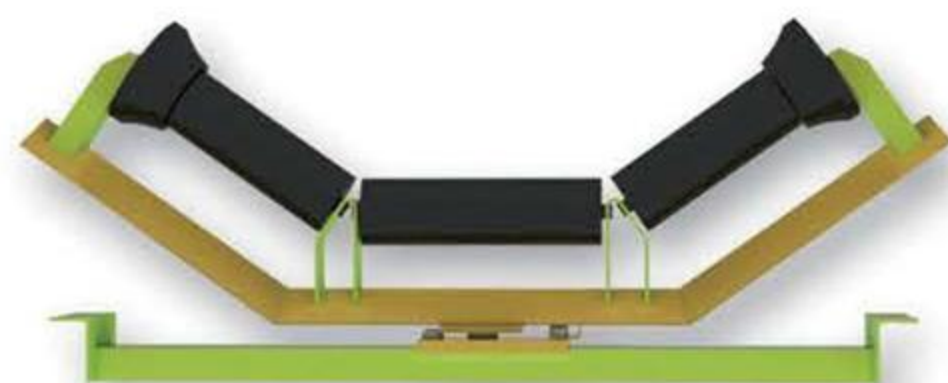
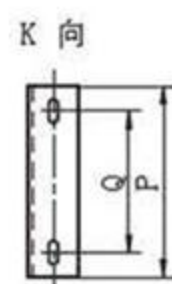
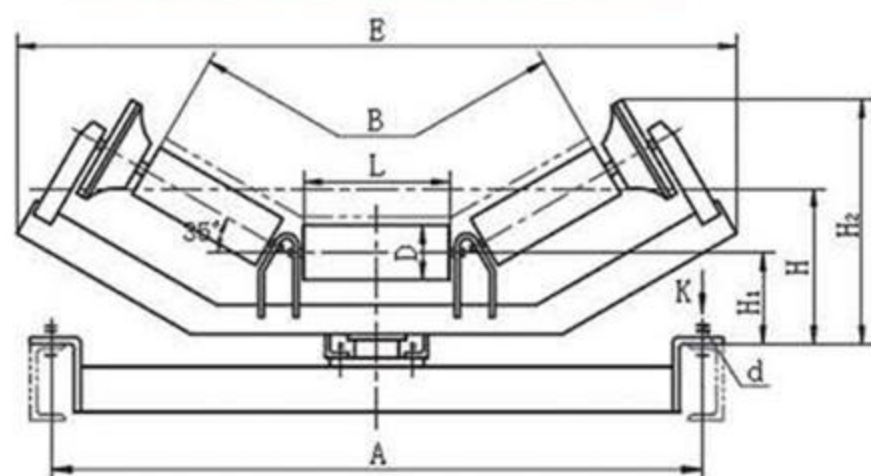
Friction carrying/return training idler is used to adjust the deviation of the belt to ensure the stable operation of conveyor belt.

性能表 THE PERFORMANCE TABLE

带宽 B	D	L	H	H1	H2	E	A	P	Q	d	图号
400	63.5	160	185	112	291	660	600	170	130	M12	40C114M
	76		195	118	310						40C214M
	89		—	—	—						40C314M
500	63.5	200	200	119	320	800	740	170	130	M12	50C114M
	76		210	122	331						50C214M
	89		220	135.5	350						50C314M
650	76	250	225	122	359	950	890	170	130	M12	65C214M
	89		235	135.5	379						65C314M
	108		265	145	414						65C414M
800	89	315	245	135.5	403	1150	1090	170	130	M12	80C314M
	108		270	146	442						80C414M
	133		305	159.5	471						80C514M
1000	108	380	300	159	493	1350	1290	220	170	M16	100C414M
	133		325	173.5	524						100C514M
	159		370	190.5	564						100C614M
1200	108	465	355	176	544	1600	1540	260	200	M16	120C414M
	133		360	190.5	575						120C514M
	159		390	207.5	618						120C614M
1400	108	530	350	184	591	1810	1740	280	220	M16	140C414M
	133		380	198.5	622						140C514M
	159		410	215.5	660						140C614M

外形及尺寸

THE TABLE SHAPE AND SIZE

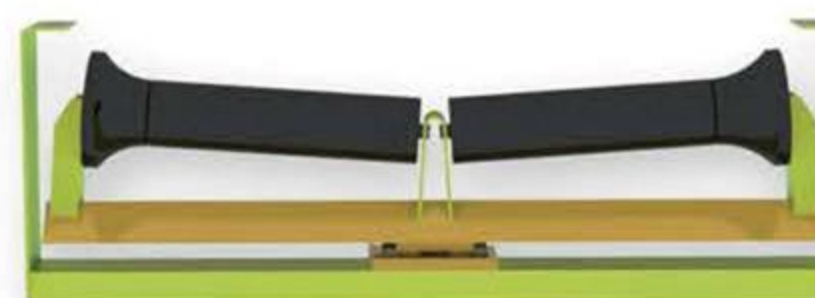
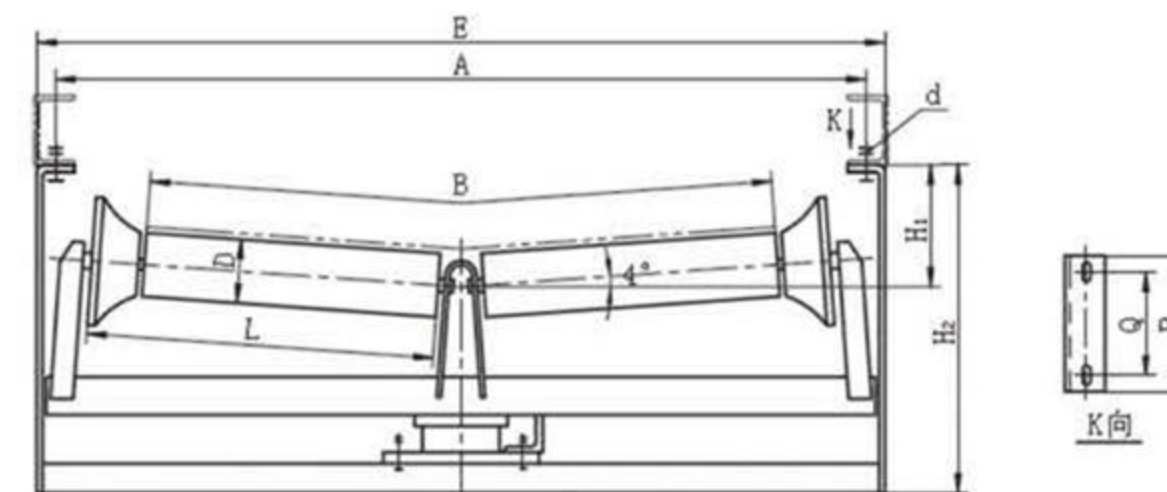


性能表 THE PERFORMANCE TABLE

带宽 B	D	L	H	H1	E	A	P	Q	d	图号
400	63.5	273	87	298	740	600	140	90	M12	40C161M
	76		93.5	318.5						40C261M
	89		—	—						40C361M
500	63.5	323	87	298	840	740	140	90	M12	50C161M
	76		93.5	318.5						50C261M
	89		100	334						50C361M
650	76	398	93.5	313.5	990	890	140	90	M12	65C261M
	89		100	328						65C361M
	108		109.5	357.5						65C461M
800	89	473	144.5	367.5	1190	1090	140	90	M12	80C361M
	108		154	396						80C461M
	133		166.5	427.5						80C561M
1000	108	590	164	411	1390	1290	160	90	M16	100C461M
	133		176.5	443.5						100C561M
	159		189.5	475.5						100C661M
1200	108	690	174	441	1640	1540	160	90	M16	120C461M
	133		186.5	473.5						120C561M
	159		199.5	505.5						120C661M
1400	108	790	184	451	1840	1740	180	120	M16	140C461M
	133		196.5	483.5						140C561M
	159		209.5	515.5						140C661M

外形及尺寸

THE TABLE SHAPE AND SIZE

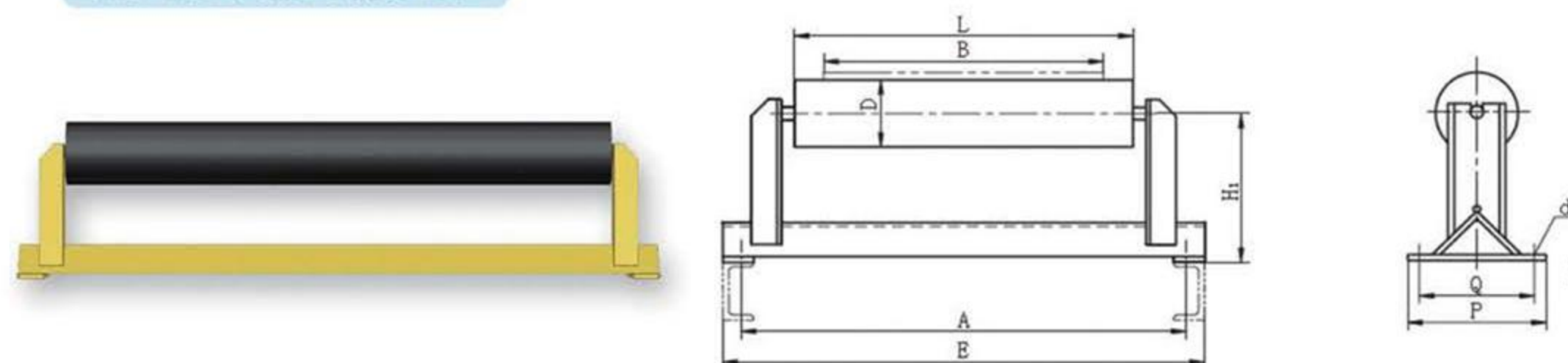




平行上下托辊 FLAT CARRYING/RETURN IDLER

外形及尺寸

THE TABLE SHAPE AND SIZE



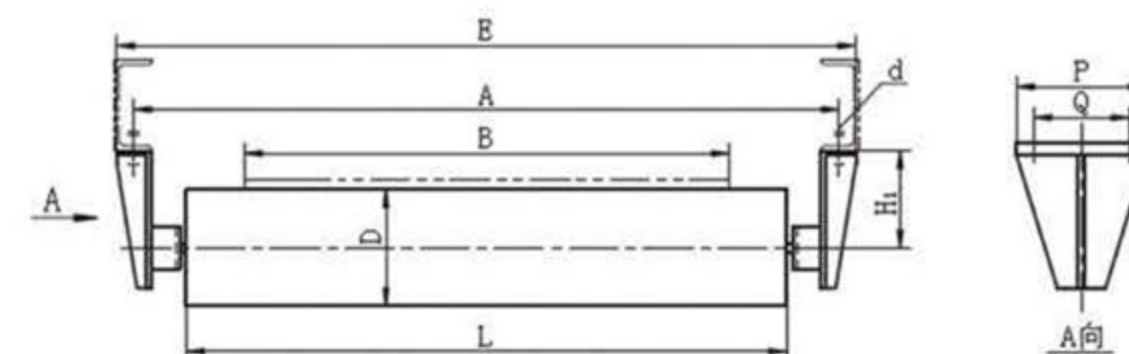
性能表 THE PERFORMANCE TABLE

带宽	托辊		A	E	H	P	Q	d	图号
B	D	L							
400	63.5	500	600	660	153	170	130	M12	40C110
	76				157				40C210
	89				—				40C310
	—				—				—
500	63.5	600	740	800	168	170	130	M12	50C110
	76				172				50C210
	89				175.5				50C310
	—				—				—
650	76	750	890	950	187	170	130	M12	65C210
	89				190.5				65C310
	108				211				65C410
	—				—				—
800	89	950	1090	1150	200.5	170	130	M12	80C310
	108				216				80C410
	133				238.5				80C510
	—				—				—
1000	108	1150	1290	1350	246	220	170	M16	100C410
	133				258.5				100C510
	159				290.5				100C610
	—				—				—
1200	108	1400	1540	1600	281	260	200	M16	120C410
	133				293.5				120C510
	159				310.5				120C610
	—				—				—
1400	108	1600	1740	1800	296	280	220	M16	140C410
	133				313.5				140C510
	159				330.5				140C610
	—				—				—
1600	133	1800	1990	2060	363.5	300	240	M16	160C510
	159				380.5				160C610
	194				—				160C710
	—				—				—
1800	133	2000	2190	2260	388.5	300	240	M16	180C510
	159				405.5				180C610
	194				428				180C710
	—				—				—
2000	133	2200	2420	2490	393.5	300	240	M16	200C510
	159				420.5				200C610
	194				443				200C710
	—				—				—

性能表 THE PERFORMANCE TABLE

外形及尺寸

THE TABLE SHAPE AND SIZE



性能表 THE PERFORMANCE TABLE

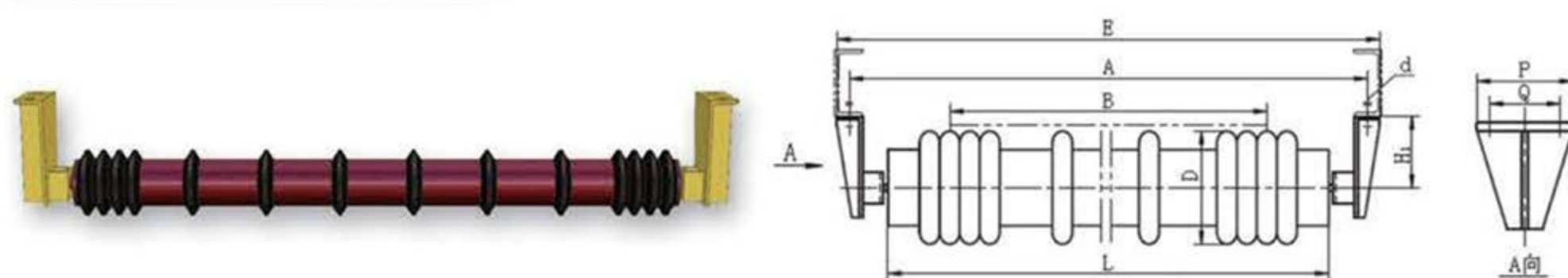
带宽	托辊		A	E	H	P	Q	d	图号			
B	D	L										
400	63.5	500	600	652	87.5	145	90	M12	40C160			
	76				93.5				40C260			
	89				—				40C360			
500	63.5	600	740	792	87.5				50C160			
	76				93.5				50C260			
	89				100				50C360			
650	76	750	890	942	93.5				65C260			
	89				100				65C360			
	108				109.5				65C460			
800	89	950	1090	1142	144.5				80C360			
	108				154				80C460			
	133				166.5				80C560			
1000	108	1150	1290	1342	164				150	120	M16	100C460
	133				176.5							100C560
	159				189.5							100C660
1200	108	1400	1540	1592	174							120C460
	133				186.5	120C560						
	159				199.5	120C660						
1400	108	1600	1740	1792	184	180	120	140C460				
	133				196			140C560				
	159				209.5			140C660				
1600	133	1800	1990	2060	206.5			160C560				
	159				219.5			160C660				
	194				—			160C760				
1800	133	2000	2190	2260	216.5			210	150	180C560		
	159				229.5					180C660		
	194				247	180C760						
2000	133	2200	2420	2490	226.5	200C560						
	159				239.5	200C660						
	194				257	200C760						
2200	159	2500	2720	2800	249.5	220C660						
	194				267	220C760						
	159				259.5	240C660						
2400	194	2800	3020	3110	277	240	180	M20	240C760			
	219				—	240C860						

平行梳形托辊 DISC IDLER

平行梳形托辊：用于清理粘附在回程输送带上的杂物，起到调心防纠偏作用。
It is used for cleaning the return belt and adjusting the position of the belt.

外形及尺寸

THE TABLE SHAPE AND SIZE



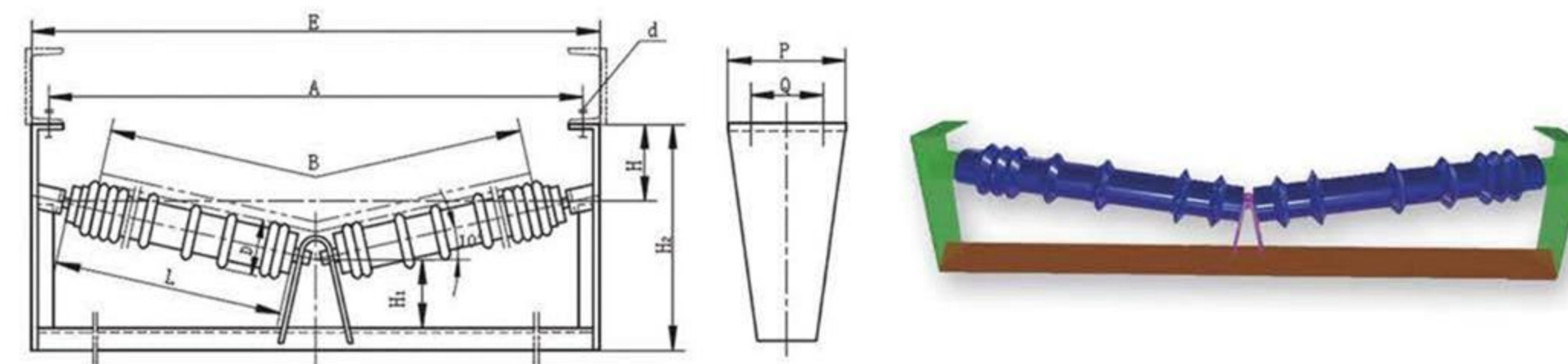
性能表 THE PERFORMANCE TABLE

带宽B	托辊		A	E	H	P	Q	d	图号
	D	L							
400	89	500							40C360S
500	89	600	740	792	100	145	90	M12	50C360S
650	89	750	890	942	100	145	90	M12	65C360S
	108				109.5				65C460S
800	89	950	1090	1142	144.5	145	90	M12	80C360S
	108				154				80C460S
	133				166.5				80C560S
	108				164				100C460S
1000	133	1150	1290	1342	176.5	150	90	M16	100C560S
	159				189.5				100C660S
	108				174				120C460S
1200	133	1400	1540	1592	186.5	150	90	M16	120C560S
	159				199.5				120C660S
	108				184				140C460S
1400	133	1600	1740	1792	196.5	180	120	M16	140C560S
	159				209.5				140C660S
	133				206.5				160C560S
1600	159	1800	1990	2060	219.5	180	120	M16	160C660S
	194				—				160C760S
	133				216.5				180C560S
1800	159	2000	2190	2260	229.5	210	150	M16	180C660S
	194				247				180C760S
	133				226.5				200C560S
2000	159	2200	2420	2490	239.5	210	150	M16	200C660S
	194				257				200C760S
	133				—				220C560S
2200	159	2000	2720	2880	229.5	210	150	M16	220C660S
	194				247				220C760S
	159				239.5				240C660S
2400	194	2200	3020	3110	257	240	180	M20	240C760S
	219				269.5				240C860S

V形梳形托辊 V-DISC IDLER

外形及尺寸

THE TABLE SHAPE AND SIZE



性能表 THE PERFORMANCE TABLE

带宽B	辊子		A	E	H	H1	H2	P	Q	d	图号
	D	L									
800	89	465	1090	1142	100	100	328	145	90	M12	80C361S
	108						338				80C461S
	133						351				80C561S
1000	108	600	1290	1342	110	100	372	150	90	M16	100C461S
	133						384				100C561S
	159						397				100C661S
1200	108	700	1540	1592	120	100	387	180	120	M16	120C461S
	133						400				120C561S
	159						432				120C661S
1400	108	800	1740	1810	130	100	421	210	150	M16	140C461S
	133						433				140C561S
	159						466				140C661S
1600	133	900	1990	2060	140	100	460	240	180	M20	160C561S
	159						495				160C661S
	194						—				160C761S
1800	133	1000	2190	2260	150	100	487	210	150	M16	180C561S
	159						522				180C661S
	194						547				180C761S
2000	133	1100	2420	2490	160	100	495	240	180	M20	200C561S
	159						544				200C661S
	194						574				200C761S
2200	159	1250	2720	2880	—	120	530	240	180	M20	220C661S
	194						568				220C761S
	159						560				240C661S
2400	194	1400	3020	3110	—	140	598				240C761S
	219						620				240C861S



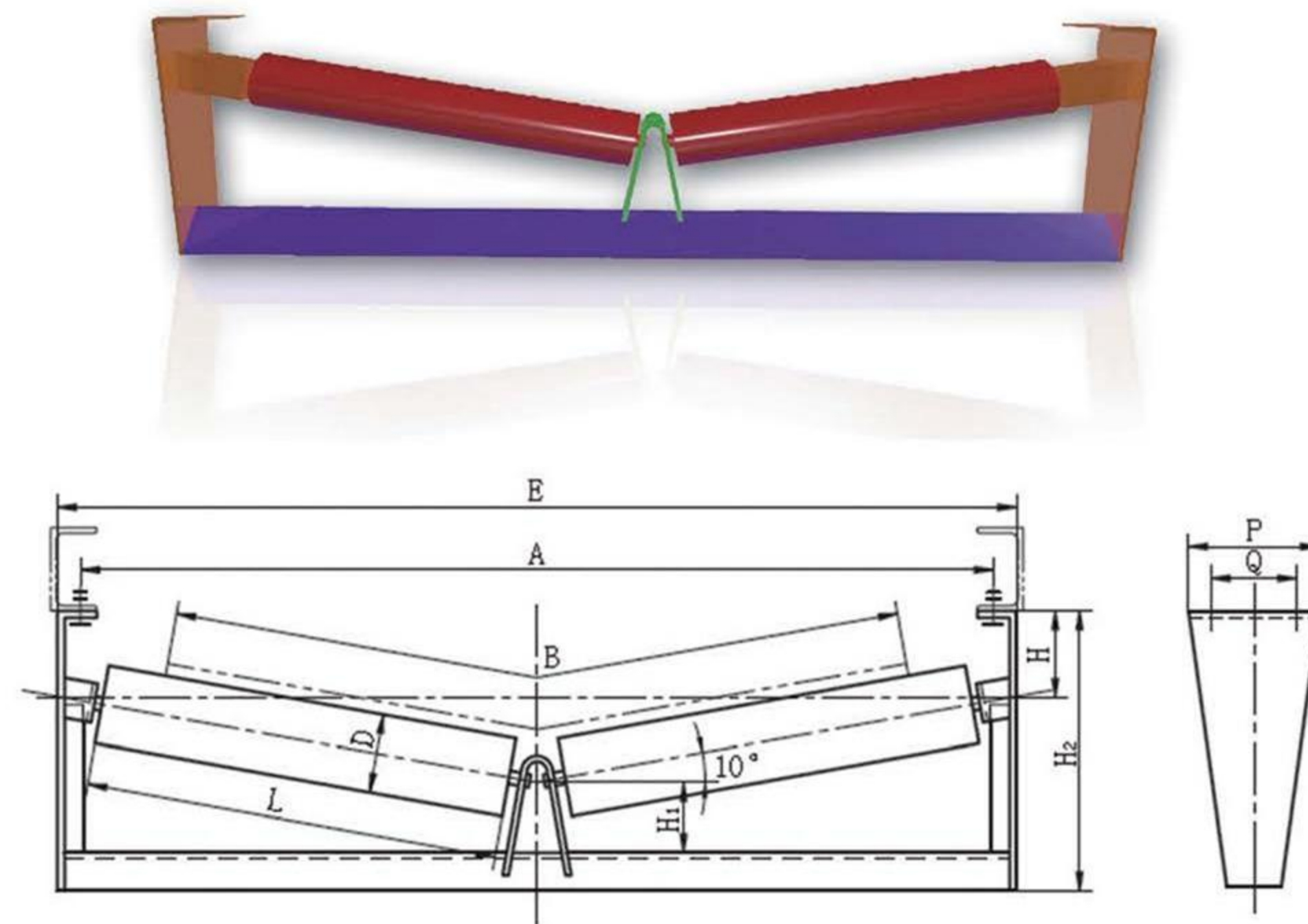
V形托辊 V-IDLER

性能表 THE PERFORMANCE TABLE

带宽 B	托辊		A	E	H	H1	H2	P	Q	d	图号
	D	L									
800	89	465	1090	1142	100	100	328	145	90	M12	80C361
	108						338				80C461
	133						351				80C561
1000	108	600	1290	1342	110	100	372	150	90	M16	100C461
	133						384				100C561
	159						397				100C661
1200	108	700	1540	1592	120	120	387	180	120	M16	120C461
	133						400				120C561
	159						432				120C661
1400	108	800	1740	1800	130	100	421	210	150	M16	140C461
	133					120	433				140C561
	159					120	466				140C661
1600	133	900	1990	2060	140	100	460	240	180	M20	160C561
	159					120	495				160C661
	194					—	—				160C761
1800	133	1000	2190	2260	150	100	487	240	180	M20	180C561
	159					120	522				180C661
	194					130	547				180C761
2000	133	1100	2420	2490	160	100	495	240	180	M20	200C561
	159					120	544				200C661
	194					135	574				200C761
2200	159	1250	2720	2800	160	120	530	240	180	M20	220C661
	194					140	568				220C761
2400	159	1400	3020	3110	160	120	560				240C661
	194					140	598				240C761
	219					150	620				240C861

外形及尺寸

THE TABLE SHAPE AND SIZE



产品图片

PRODUCT PICTURE



带式输送机

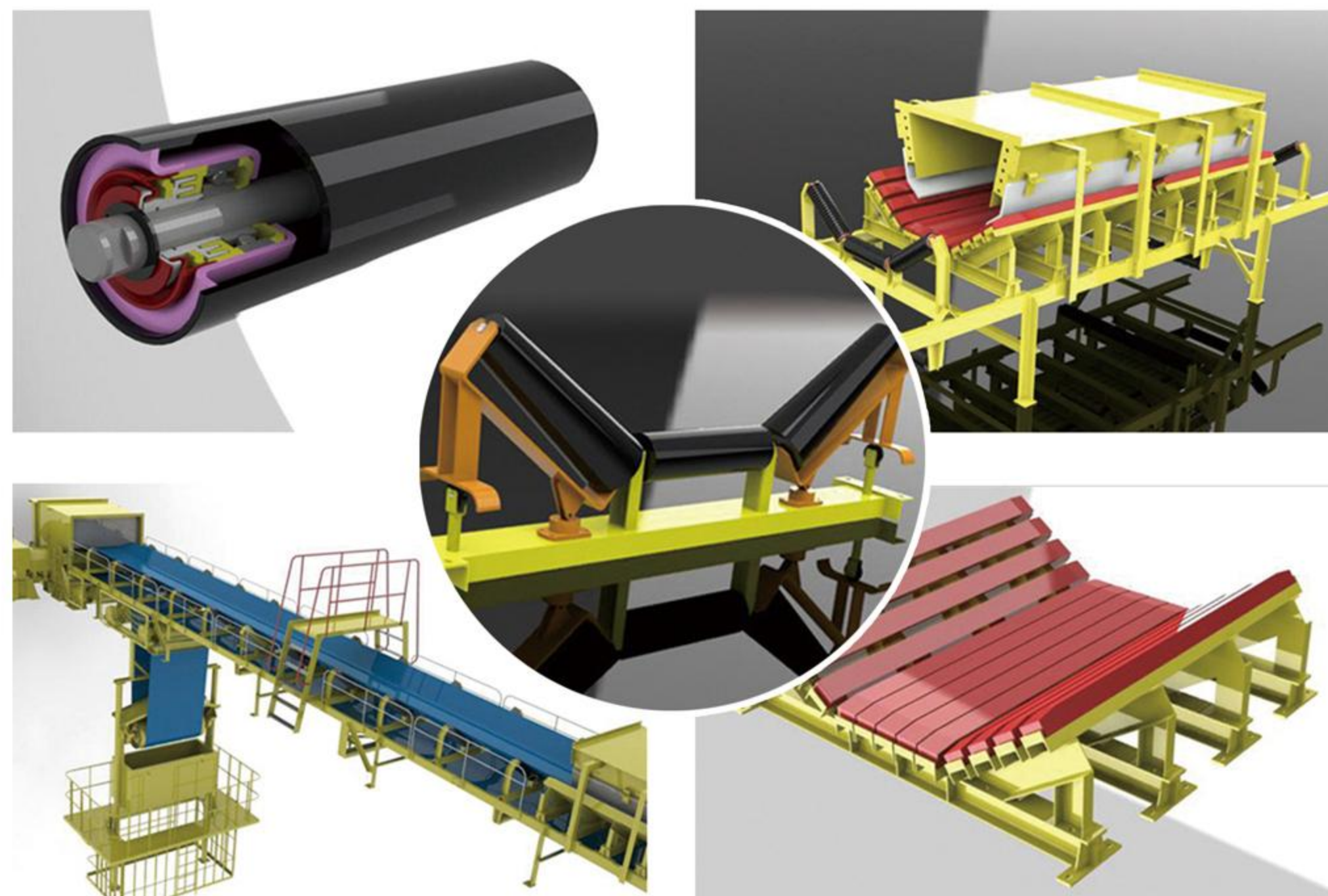
BELT CONVEYOR

三维产品设计

Three-dimensional product design

近期来我公司非常重视三维软件在产品中的应用，通过三维建模，是设计人员更好的了解产品的外形结构、工艺、装配及力学性能等，使产品生产制作各环节的人员更准确、更直观的理解设计意图，更为有效的降低了设计和生产成本。

Recently, our company attaches great importance to the application of 3D software in product design. Through the three-dimensional modeling, it is a better understanding of the shape structure, process, assembly and mechanical performance of the product, so that the personnel of the production is more accurate , More intuitive understanding of design intent, more effectively reduce the design and production costs.



工程案例

Engineering case



Market Network

市场网络

