



DCC[®]
DongChuan Chain



拽引链、输送链系列

Dragging Chain & Conveyor Chain Series

常州东吴链传动制造有限公司
Changzhou Dongwu Chain Transmission Manufacturing Co., Ltd



东传链条 · 链动天下

DongChuan Chains Driving the World



DCC[®]
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[公司简介]

Brief Introduction to the Company

常州东吴链传动制造有限公司是一家从事自动化物流设备、搬运设备及与之配套的链条、链轮开发、生产的现代化链传动制造企业，为全国链传动标准化技术委员会会员单位。

公司占地10万多平方米，现代化新建标准厂房3万多平方米。公司具有雄厚的产品设计、研制开发、工艺技术的能力和完善的生产能力，拥有大规模生产大规格、特殊规格的非标链条、标准链和成套输送设备流水线、链轮的专用设备300多台套，及保证产品质量的一系列试验仪器和检测设备，有完备的安全生产及环境保护设施。公司通过引进、吸收世界著名的一流百年链条制造企业的先进技术、质量标准和管理经验，并与其结成合作伙伴关系。目前，公司已成为国际、国内大规格、特殊规格非标链条的生产基地，产品销至欧美及东南亚等地区 and 国内各省、市。公司已通过ISO9001：2008质量管理体系认证和ISO14001：2004环境管理体系认证，并拥有自营进出口权。

公司生产的产品有：板式链、空心销轴链、重载弯板链、焊接弯板链、冶金驮载链、直板输送链、粮机链、斗式提升机链、中央提升机链、双铰链、平顶输送链、模锻悬挂链和滑架、埋刮板链、铺路机链、标准滚子链和成套输送设备流水线、链轮，产品广泛应用于钢铁、钢管加工、矿山、水泥、路面建设、粮食加工、家电、汽车、环保、烟草、木材加工、涂装、造纸等行业，受到用户的一致好评。

Changzhou Dongwu Chain Transmission Manufacturing Co., Ltd is a modern chain transmission manufacturing enterprise engaged in development and production of chain and sprocket matched with automatic logistic equipment and handling equipment. It is the member unit of the national chain transmission standardization technical committee.

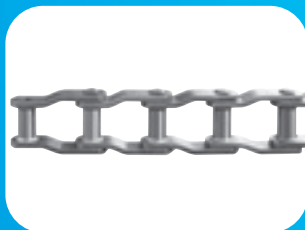
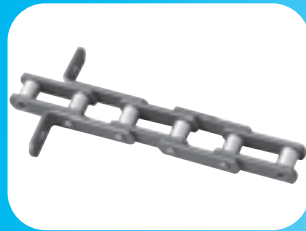
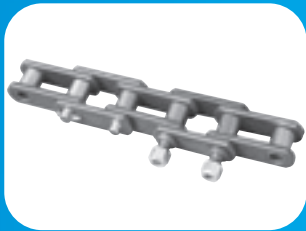
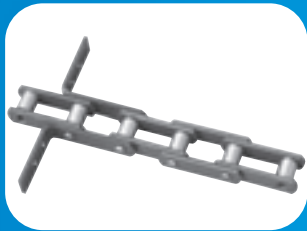
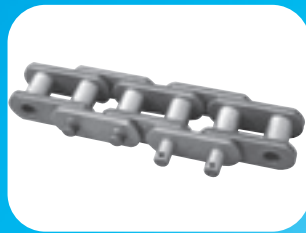
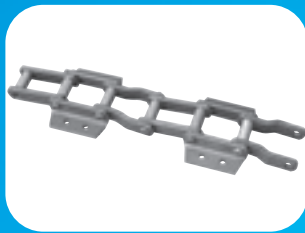
Occupied an area over 100 thousand sqm and owned new and modern standard workshops over 30 thousand sqm, the company has solid ability in design of product, research and development, technical processing and perfect production. It has over 300 sets of production line and special equipment to produce non-standard chain, standard chain and complete transport device with large or special sizes as well as a series of testers and inspection devices to ensure quality of products. It has also perfect safety production and environmental protection facilities. Through importing and absorbing advanced technology, quality standard and management experiences from first-rate famous chain maker with one hundred history in the world, the company has built up partner relationship with it and becomes the production base of non-standard chain with special sizes in the country and in the world. Our products sell to all provinces and cities in the country and are exported to Europe, America and Southeast Asian Nations. Our company has passed through the authentications of ISO9001:2008 quality management system and ISO14001:2004 environmental management system and is empowered the self-owned import and export right.

The company has main products such as: leaf chain, hollow pin chain, heavy-duty offset sidebar chain, welded offset sidebar chain, milling metallurgy chain, grain machine chain, bucket elevator chain, central lift chain, dual-hinge chain, overhead conveyor chain, forging hanging chain and hanger bracket, buried scraper chain, paver chain, standard roller chain, and sprocket. All products are widely used in steel and iron, steel pipe mine, cement, road construction, grain processing, family electric appliance, automobile, environmental protection, tobacco, timber processing, coating, paper-making industries and so on and are well appreciated by our customers.



用“精益求精·品质可靠”的产品回报客户；以“信誉为本·服务优良”的承诺赢得市场
 To repay customers with products which we keep improving to produce with reliable quality
 To win the market with the promise to take reputation as the root to serve better







DCC[®]
DongChuan Chain

质量检测

QUALITY INSPECTION

全面严格的测试和检查
是保证产品质量的重要手段

Total and strict test and check are important means
to guarantee quality of products



分析天平
Analytical Balance



链长精度测试
Accuracy Test of Chain Length

品质是东传品牌之本

Quality is the root of Dongchuan Brand



显微硬度计
Microscope Hardness Meter



洛氏硬度计
Rockwell Hardness Meter



布氏硬度计
Brinell Hardness Tester



万能材料试验机
Universal Material Tester



DCC

生产设备

PRODUCTIVE EQUIPMENTS



高频热处理设备

本公司拥有十几台高频设备，生产中可实施“红冲”、“热铆”、“表面淬火”等工艺。

图为几组链条零件经高频热处理后的横截面图，经高频处理后表面耐磨，中心具有较强的韧性，极大地提高了链条的使用寿命。

Induction Hardening Heat Treatment Device

Our company has over ten sets of induction hardening equipment, which can carry out technologies such as "Red Punching", "Heating Rivet", "Surface Quenching" etc.

The figure shows the cross section of several groups of chain after induction hardening treatment, which has wearing resistance on surface and stronger ductility in the center. The service life of chain is largely prolonged.



精良装备夯实品质基础
Excellent equipments consolidate the basis of quality



生产设备

PRODUCTIVE EQUIPMENTS



DCC

DongChuan Chain



优美的厂区环境

BEAUTIFUL ENVIRONMENT IN FACTORY AREA

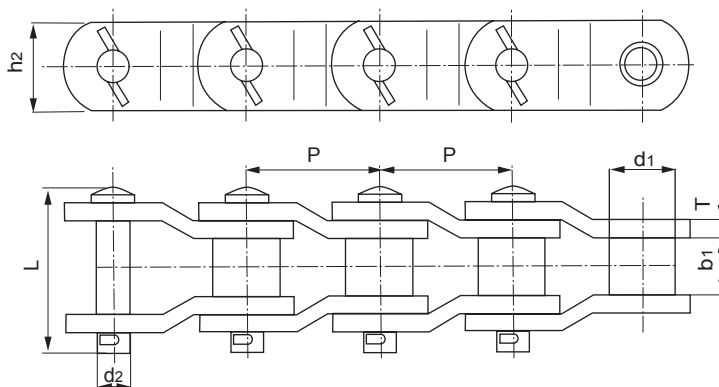
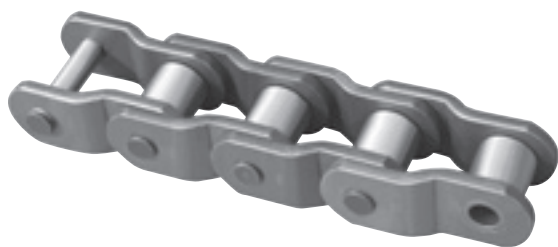


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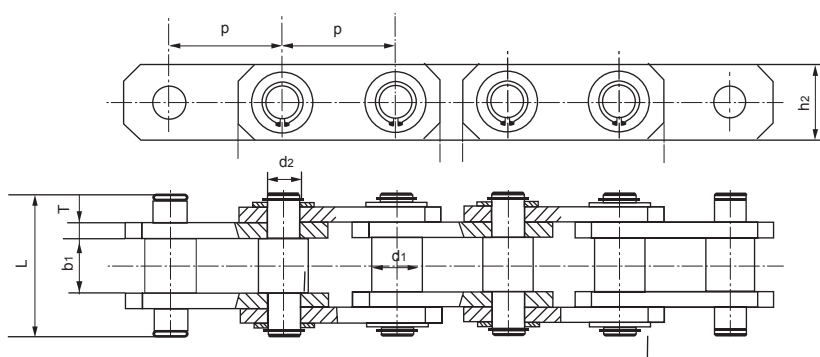
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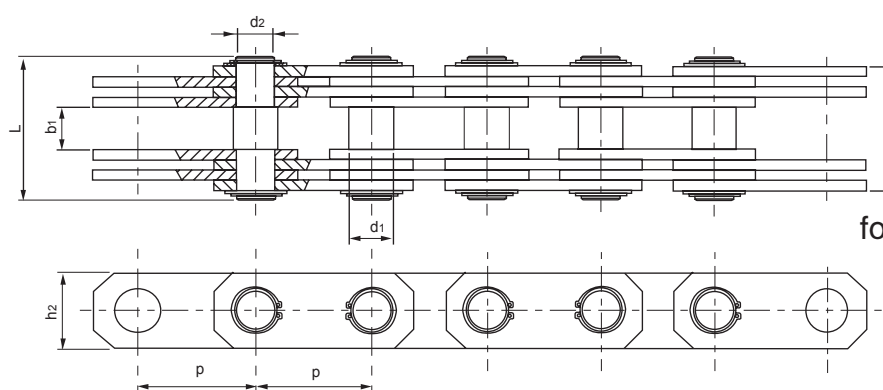
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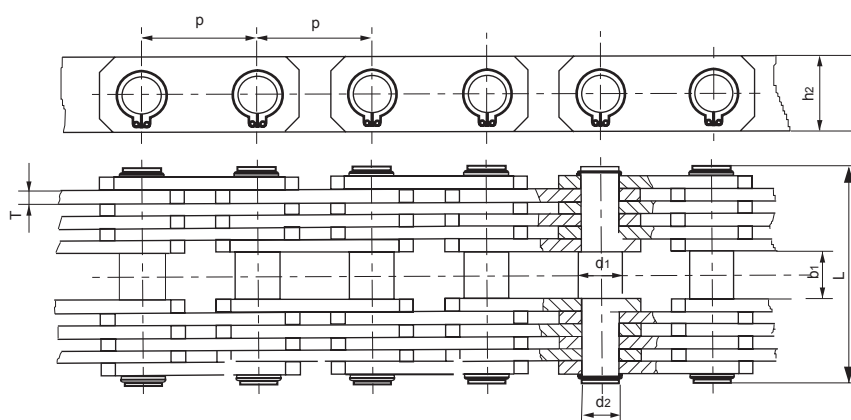
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(max) (mm)	滚子直径 Diameter of roller d1(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	链板厚度 Thickness of sidebar T (mm)	销轴长度 Length of pin L(max) (mm)	销轴直径 Diameter of pin d2(max) (mm)	抗拉强度 Tensile strength Q(min) (KN)	每米净重 Weight per meter q (kg)
DC2814	88.9	38.1	44.45	63.5	14.27	118	23.81	630	-
DC4824	152.4	76.2	76.2	115	25.4	220	42	1900	-
DC0635	114.3	50.8	57.15	76.2	14.2	133.9	27.94	760	-
DC6042C	152.4	76.2	76.2	101.6	19.05	186	38.1	1400	-
DC1037	78.1	37	31.75	43	9.7	95	16.5	294	-
DC1245	103.45	47.8	45.2	60	14.2	128	25.4	550	-
DC1538	77.9	38.1	41.4	57.2	9.7	97	19.05	340	-
DC4014	103.2	50.8	44.45	57.2	12.7	127.14	22.1	430	-
DC W140	139.7	86	65.2	90	20	190	37	1200	-
DC3315	103.45	49.3	45.2	60	14.2	132	25.4	550	-
DC6065C	152.4	76.2	75.92	120.65	19.05	184	44.4	2268	-
DC103.2	103.2	49.2	46	60	13	123.2	23	539	-
DC1031C	78.1	36.83	32	38.1	8	88.2	15.77	109	-
DC10199	101.6	58.7	57.15	76.2	12.7	133	27.94	850	-
DC13P	78.1	38.1	31.75	40	9.7	95	16.5	250	-
DC WTG80	80	38	36	45	10	97	19.05	288	-
DC4123-A	103.89	49.21	50.8	69.85	14.29	129	25.4	694	-
DC882	66.27	28.58	22.23	28.4	6.4	67.5	11.1	115.6	-
DC3500	88.9	38.6	44.45	58	12.7	113.39	22.1	559	-
DC5031	127	69.9	63.5	88.9	15.88	158.26	3.55	1332.8	-
DC6042	152.4	74.6	76.2	100	20	182	38.1	1600	-
DC1244	103.2	48	44.45	55	13	123.5	22	476	-
DC WG103.2H	103.2	49.2	46	60	16	137.5	24	622.3	-
DC RO3 1/2	88.9	36.9	44.45	60	13.5	117.6	22.23	556	-
DC RO3C	78.1	36.9	31.75	45	9.5	95.3	16.5	298.2	-
2010	63.50	38.10	31.75	47.80	7.90	90.70	15.90	262.00	14.0
2510	78.1	31.75	36.9	40	8.0	94.8	16.00	271.00	10.7
2512	77.90	39.60	41.28	57.00	9.70	103.40	19.08	378.00	18.0
2814	88.90	38.10	44.40	60.50	12.70	117.60	22.25	516.00	25.0
3315	103.45	49.30	45.24	63.50	14.20	134.60	23.85	596.00	27.0
3618	114.30	52.30	57.15	79.20	14.20	141.20	27.97	814.00	38.0
4020	127.00	69.90	63.50	91.90	15.70	168.10	31.78	1054.00	52.0
4824	152.40	76.20	76.20	104.6	19.00	187.50	38.13	1521.00	68.0
WG / WB系列参数 WG / WB Series Data									
WG781	78.18	38.1	33.0	45.0	10.0	97.0	17.00	313.60	16.0
WG103	103.20	49.2	46.0	60.0	13.0	125.5	23.00	539.00	26.0
WG140	140.00	80.0	65.0	90.0	20.0	187.0	35.00	1176.00	59.2
WB9525	95.25	39.0	45.0	65.0	16.0	124.0	23.00	635.00	22.2
WB7900	79.00	39.0	31.5	54.0	9.5	93.5	18.50	381.00	12.8
WB7938	79.38	41.2	40.0	57.2	9.5	100.0	19.50	509.00	18.7
WB238	88.9	36.8	44.40	57.2	12.7	113.4	22.15	501.4	25.4
WB1207	127.0	68.3	63.50	88.9	15.7	158.3	31.75	1044.0	53.1



二二组合
two-two combination



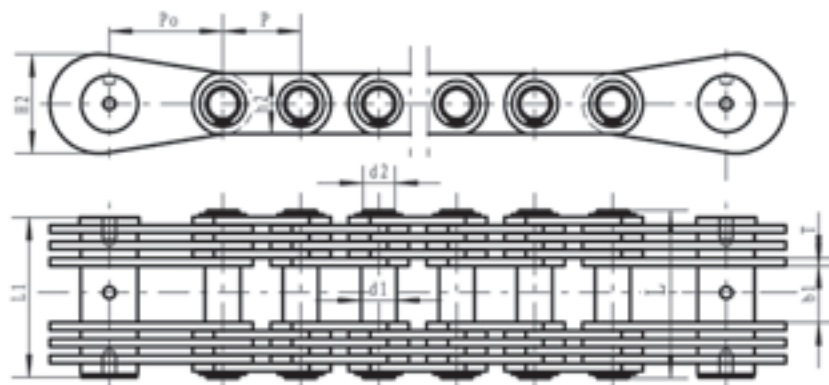
四四组合
four-four combination



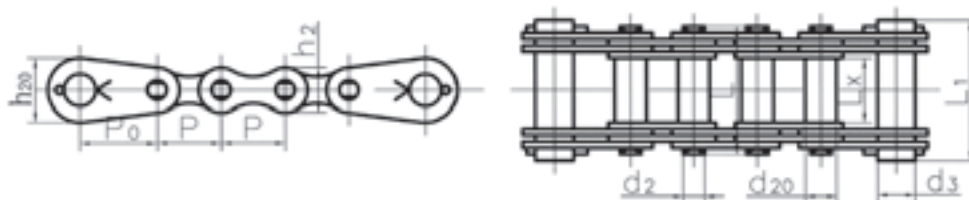
六六组合
six-six combination

链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	销轴直径 Diameter of Pin		销轴长度 Length of pin L(max) (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	链板组合 Combination of sidebars n x n	许用工作张力 Allowed work tension (KN)
			d2(max) (mm)	d1(max) (mm)					
P100-10T	100	47	30	39.5	121	63.5	12.7	2*2	10
P100-15T	100	50	40	45	150	80	18	2*2	15
P103.2-10T	103.2	52	32	46	142	70	16	2*2	10
P103.2-10T	103.2	55	36	44	137	80	16	2*2	10
P120-10T-A	120	53	35	39.5	176	75	12	4*4	10
P120-10T-B	120	53	35	40	169	75	12	4*4	10
P120-10T-C	120	50	35	49	171	75	12	4*4	10
P120-10T-D	120	53	35	40	192	75	14	4*4	10
P120-15T	120	56	42	54	179	100	12	4*4	15
P125-10T	125	52	25	30	122	60	10	2*2	10
P125-20T	125	60	40	49	186	100	12	4*4	20
P134-10T	134	50	44	49.5	175	80	12	4*4	10
P135	135	50	45	49.5	175	75	12	4*4	
P140	140	64.5	45	54.5	184.5	100	12	4*4	
P140-10T	140	50	45	54	148	100	18	2*2	10
P140-15T-A	140	50	35	44.5	158	80	10	4*4	15
P140-15T-B	140	65	55	63	192	120	12	4*4	15
P140-15T-C	140	75	55	64	216	120	14	4*4	15
P140-20T-A	140	68	48	65	190.6	122	12	4*4	20
P140-20T-B	140	80	55	64.5	221	120	14	4*4	20
P140-5T	140	53	38	44	159	75	10	4*4	5
P148-10T-A	148	70	50	59.5	176	100	10	4*4	10
P148-10T-B	148	70	55	69.5	176	100	10	4*4	10
P148-15T	148	80	60	69.5	203	100	12	4*4	15
P150-10T	150	60	45	50	215	95	16	4*4	10
P150-20T	150	70	45	50	195	100	12	4*4	20
P154-15T	154	52	50	59	176	100	12	4*4	15
P154-20T-A	154	65	50	59	190	100	12	4*4	20
P154-20T-B	154	65	50	59	205	100	14	4*4	20
P160	160	60	55	59	192	100	12	4*4	
P160-20T	160	68	55	60	210	120	14	4*4	20
P178-20T	178	84	60	88.5	213	120	12	4*4	20
P180-10T-A	180	60	40	49	186	100	12	4*4	10
P180-10T-B	180	66	45	54	192	90	12	4*4	10
P180-10T-C	180	52	38	44	178	100	12	4*4	10
P180-10T-D	180	60	38	44	182	100	12	4*4	10
P180-10T-E	180	52	38	44	182	85	12	4*4	10
P180-10T-F	180	52	40	44	178	100	12	4*4	10
P180-10T-G	180	52	40	50	172	90	12	4*4	10
P180-10T-H	180	60	45	49	184	100	12	4*4	10
P180-10T-I	180	60	45	50	180	100	12	4*4	10
P180-20T-A	180	70	60	69	227	120	16	4*4	20
P180-20T-B	180	70	60	70	227	120	16	4*4	20
P180-20T-C	180	68	60	69	210	120	14	4*4	20
P180-20T-D	180	70	60	68	227	120	16	4*4	20
P180-20T-E	180	70	60	68	230	120	16	4*4	20
P180-20T-F	180	66	60	69	223	120	16	4*4	20
P180-20T-G	180	66	60	69	223	120	16	4*4	20
P180-20T-H	180	66	60	69.5	223	120	16	4*4	20

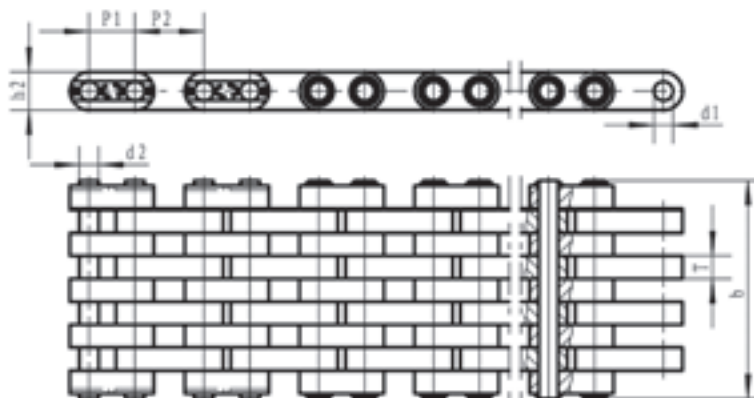
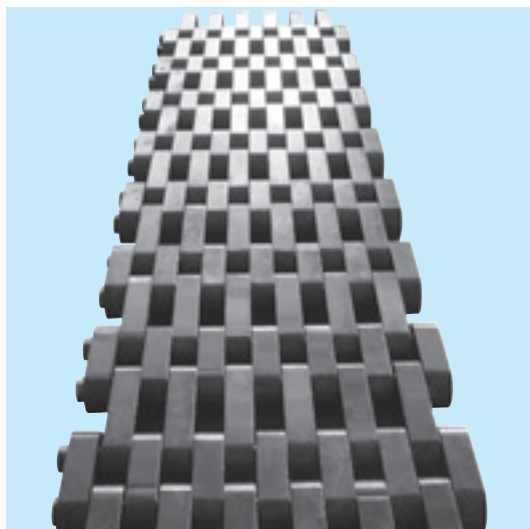
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			d2(max) (mm)	d1(max) (mm)					
P180-20T-I	180	66	60	70	226	120	16	4*4	20
P180-20T-J	180	80	60	70	241	120	16	4*4	20
P180-20T-K	180	65	60	69.5	236	120	18	4*4	20
P180-20T-L	180	67	60	68	241	120	18	4*4	20
P180-30T-A	180	66	60	70	223	120	16	4*4	30
P180-30T-B	180	70	65	78	200	120	12	4*4	30
P180-30T-C	180	82	60	69.5	273	120	20	4*4	30
P180-40T-A	180	66	60	68	223	120	16	4*4	40
P180-40T-B	180	80	65	69.5	236	130	16	4*4	40
P180-45T	180	78.4	60	69.5	236.4	120	16	4*4	45
P180-50T	180	68	60	69	243	120	18	4*4	50
P190-30T	190	66	70	80	242	120	16	4*4	30
P190-40T	190	92	70	80	326	120	16	6*6	40
P190-45T	190	75	60	70	264	120	20	4*4	45
P200-40T	200	85	65	74	240	130	16	4*4	40
P200-45T-A	200	90	70	79	300	140	20	4*4	45
P200-45T-B	200	85	65	73	261	130	18	4*4	45
P200-45T-C	200	85	65	74.5	261	130	18	4*4	45
P200-45T-D	200	85	65	74.5	277	130	20	4*4	45
P200-45T-E	200	85	60	73	275	120	20	4*4	45
P200-45T-F	200	85	65	73.5	277	120	20	4*4	45
P200-45T-G	200	90	60	69	287	130	20	4*4	45
P220-35T	220	90	70	90	296	140	20	4*4	35
P220-45T	220	80	70	78	272	130	20	4*4	45
P220-65T-A	220	90	70	78	297	140	22	4*4	65
P220-65T-B	220	100	75	84	290	160	20	4*4	65
P220-75T	220	100	75	84	307	150	22	4*4	75
P250	250	100	70	80	342	150	25	4*4	
P250-100T-A	250	100	85	98	317	200	22	4*4	100
P250-100T-B	250	100	85	100	305	200	22	4*4	100
P250-100T-C	250	101	80	88	339	160	25	4*4	100
P250-120T	250	110	85	95	361	190	18	6*6	120
P250-65T-A	250	100	75	84	304	150	22	4*4	65
P250-65T-B	250	100	75	84	308	150	22	4*4	65
P250-65T-C	250	100	75	84	307	150	22	4*4	65
P250-65T-D	250	100	75	85	306	150	22	4*4	65
P250-65T-E	250	100	75	84	330	150	25	4*4	65
P250-65T-F	250	100	75	88	332	150	25	4*4	65
P250-75T-A	250	100	70	79.5	327	150	23.2	4*4	75
P250-75T-B	250	100	70	79.5	342	150	25	4*4	75
P250-80T	250	108	70	80	382	150	20	6*6	80
P260-75T	260	100	90	108	312	180	22	4*4	75
P280-100T	280	115	100	118	351	200	25	4*4	100
P300-120T	300	125	85	98	425	180	22	6*6	120
P300-150T-A	300	145	100	108	425	200	20	6*6	150
P300-150T-B	300	120	100	118	406	200	20	6*6	150
P300-150T-C	300	115	100	118	401	220	30	4*4	150
P80-10T	80	36	30	35	142	60	10	4*4	10



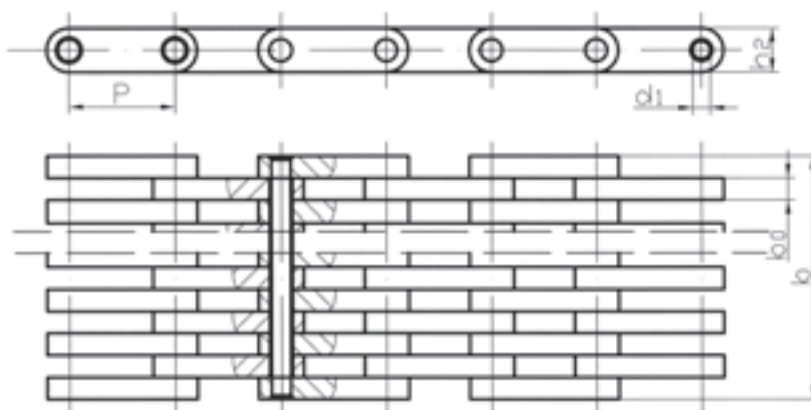
链号 Chain No.	组装形式 Combination type	节距 Pitch		销轴直径 Dia. of pin d2 (mm)	其它参数 Data of other						销轴长度 Length of pin L (mm)	抗拉强度 Tensile strength Q (KN)	每米重量 Weight per meter q (kg/m)
		P (mm)	P0 (mm)		d1 (mm)	h2 (mm)	H2 (mm)	b1 (mm)	L1 (mm)	T (mm)			
2146	3x3	110	160	45	55	90	140	90	205	8	234	1100	77.8
	3x3	110	160	45	50	90	140	90	226	10	236	1250	89.21
	3x3	110	160	45	50	85	140	80	226	11	238	1850	88.97
B108	4x4	80	90	32	36	60	90	60	168	5	164	500	39.58



链号 Chain No.	组装形式 Combination type	节距 Pitch		销轴直径 Dia. of pin d2 (mm)	其它参数 Data of othe						销轴直径 Dia. of pin d2 (mm)	抗拉强度 Tensile strength Q (KN)	每米重量 Weight per meter q (kg/m)
		P (mm)	P0 (mm)		d20 (mm)	h3 (mm)	h2 (mm)	h20 (mm)	Lx (mm)	L1 (mm)			
2159	2x2	110	—	42	48	—	82	—	62	—	219	1600	76.52
2127	2x2	180	—	60	70	—	120	—	66	—	232	2200	110
2156	2x2	200	—	65	75	—	140	—	90	276	286	3900	157.1
2142	2x2	200	—	70	80	—	140	—	90	—	285	3300	159.5
2138	2x2	200	—	45	52	—	90	—	60	—	230	1700	73
2136	2x2	250	—	75	84	—	150	—	100	—	312	4000	184
2148	3x3	110	—	40	47	—	75	—	60	—	220	1600	73.75
2121	3x3	110	—	44	50	—	90	—	90	—	236	2500	82
2152	3x3	110	—	45	55	—	88	—	55	—	200	1100	85.12
2134	3x3	120	—	48	56	—	100	—	110	—	300	2200	118
2131	3x3	170	—	60	70	—	130	—	135	—	403	4000	135
2157	4x4	80	—	28	32	—	52	—	50	—	162	650	31.77
2141	4x4	90	110	35	40	—	70	90	70	189	204	800	58.6
2124	4x4	140	165	55	70	—	110	140	120	340	340	2500	147
2128	4x4	240	—	70	85	—	160	—	100	—	306	6700	182
2104	2x2	45	55	15	17	21	37	45	30	78	68	100	7
2105	3x3	50	60	18	22	26	38	50	36	90	94	160	11.5
2106	3x3	60	70	22	26	34	46	60	45	122	120	250	20.5
2107	4x4	70	85	28	32	40	52	70	50	153	150	370	29
2108	4x4	80	95	32	36	45	60	80	60	170	170	500	38

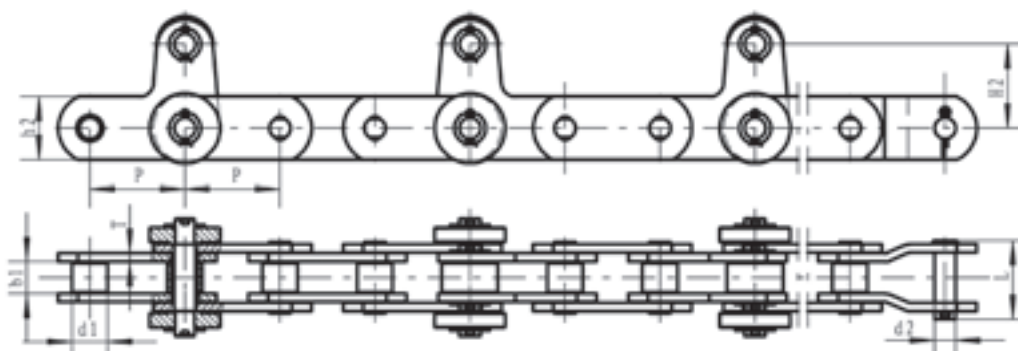
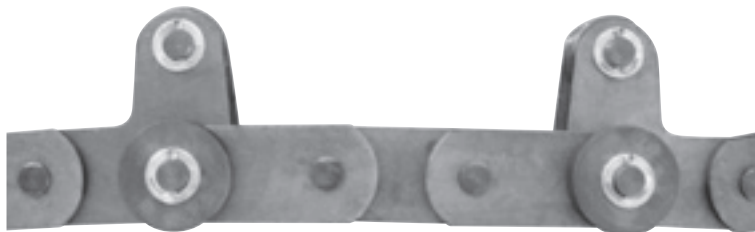


链号 Chain No.	节距 Pitch P1 (mm)	节距 Pitch P2 (mm)	组装形式 Combination type	铰接连接链板 孔径 Inside plate hole dia. d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin b (mm)	链板厚度 Thickness of sidebar T (mm)	链板高度 Height of sidebar h2 (mm)	抗拉强度 Tensile strength Q (KN)
M-A3	60	90	4x5	25.15	25.1	284	30	50	1960
M-A3	60	90	6x7	25.15	25.1	372.5	30	50	2831

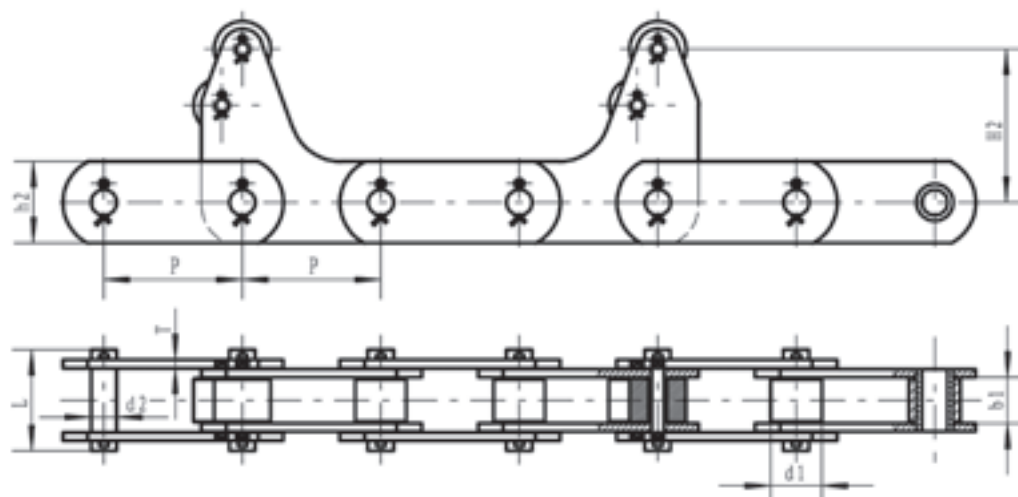


链号 Chain No.	节距 Pitch P1 (mm)	组装形式 Combination type	铰接连接链板 孔径 Inside plate hole dia. d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin b (mm)	链板厚度 Thickness of sidebar T (mm)	链板高度 Height of sidebar h2 (mm)	抗拉强度 Tensile strength Q (KN)	每米重量 Weight per meter q (kg/m)
9JH72T01	150	17x18	30.1	30	1151.7	32.8	63.5	9000	381
9JH11T01	150	11x12	30.1	30	756.9	32.8	63.5	5800	262

冷床链 Cold bed chain

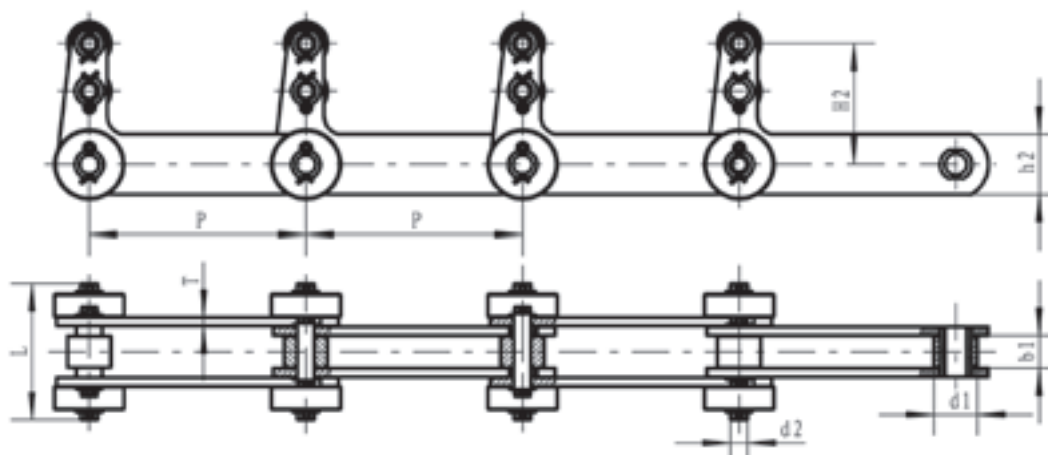


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
135	45	50	30	103.5	90	12	120	500

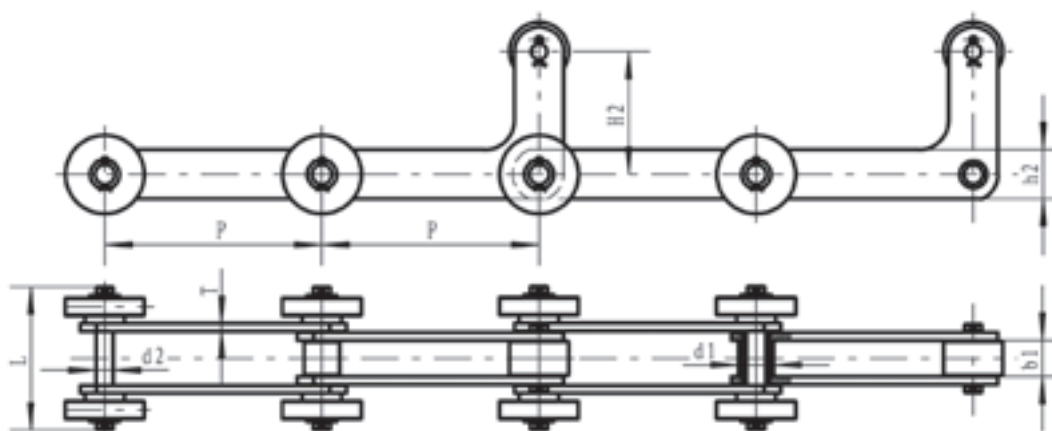


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
135	45	50	25	100	80	8	150	320

冷床链 Cold bed chain

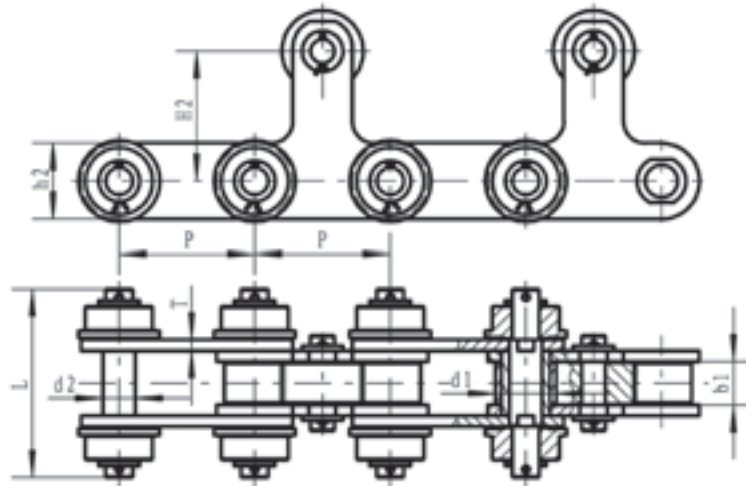


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
250	38	50	25	160	70	10	140	320

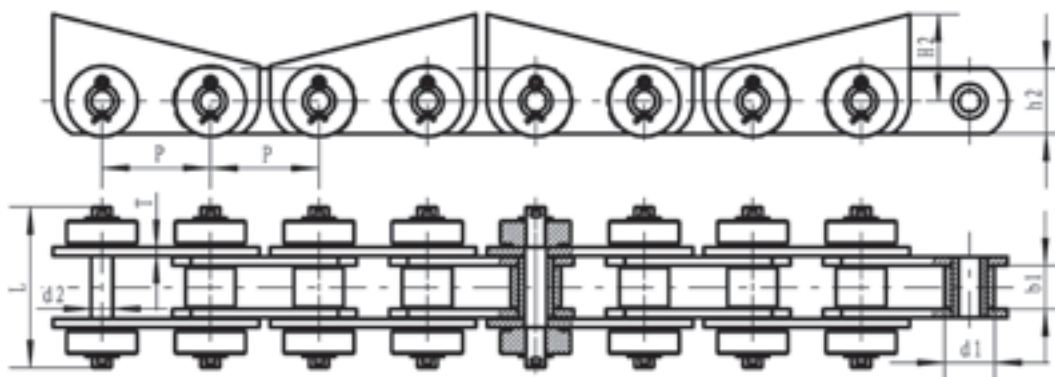


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
220	37	36	19.05	146	50	8	125	200

冷床链 Cold bed chain

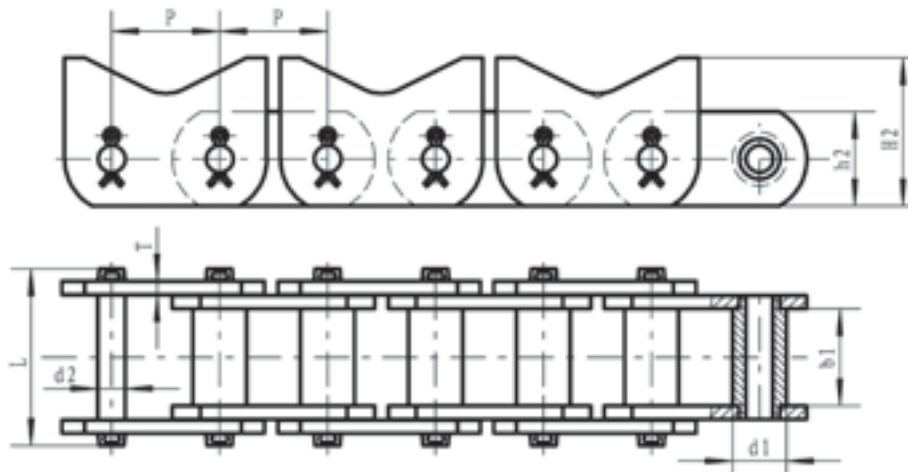


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶板高度 Height of top sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
125	40	56	30	176	70	10	120	315

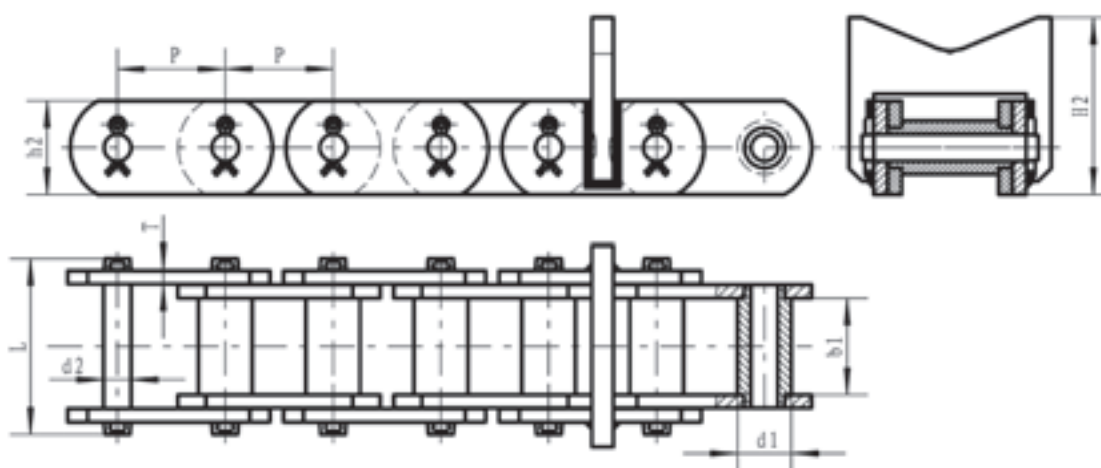


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
100	40	46	20	148	60	8	80	175

晾干链 Air drying chain

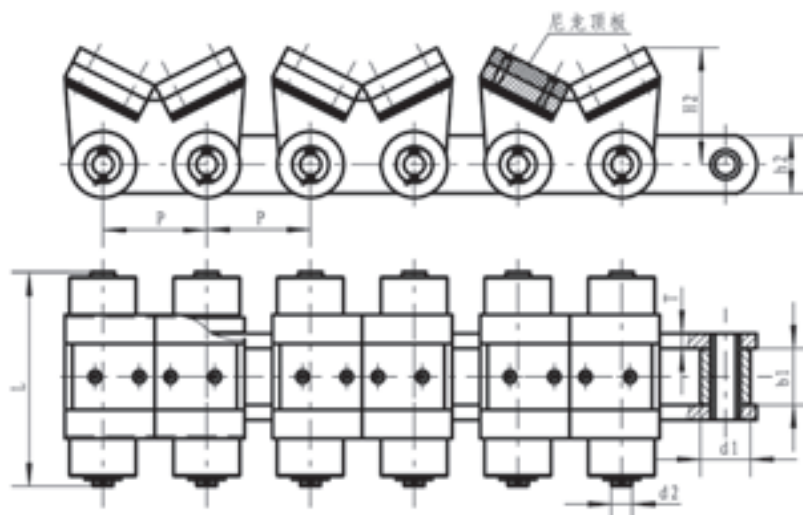


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板高度 Height of att sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
80	72	40	20	131	70	10	110	360

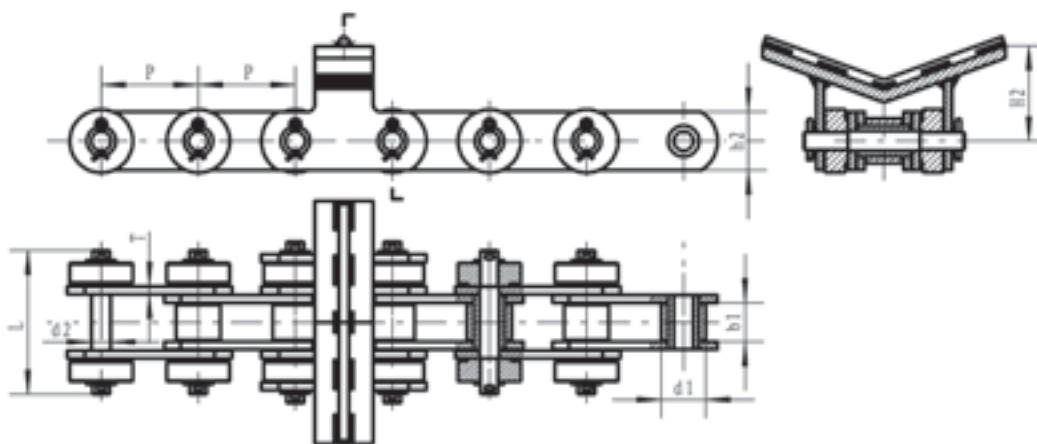


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板高度 Height of att sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
80	72	40	20	131	70	10	110	360

链式轧辊输送链 Chain-style roll conveyor chain

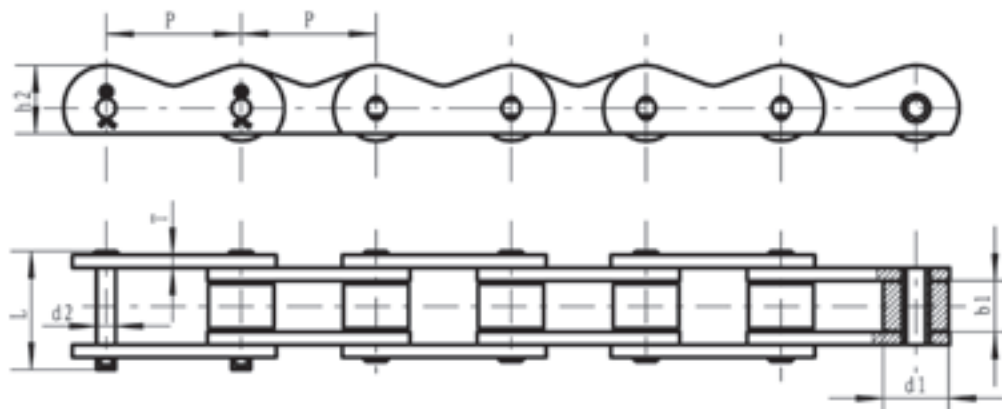


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶置轮高度 Height of top chain H2 (mm)	抗拉强度 Tensile strength Q (KN)
125	68.5	25	60	262	70	18	141.3	320

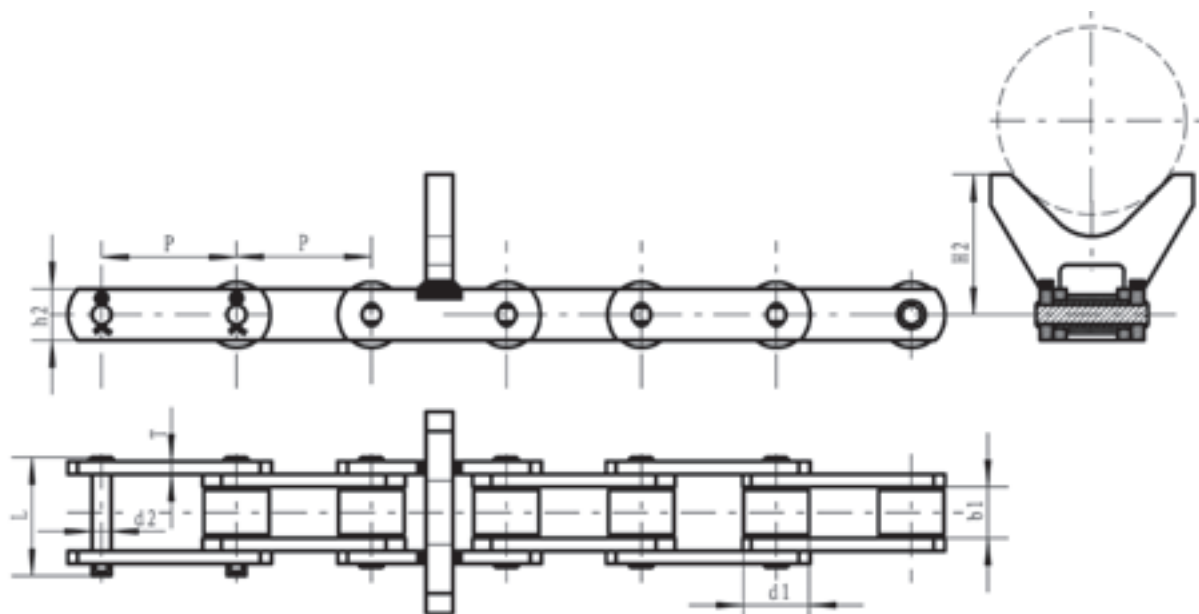


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	顶板高度 Height of top sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
100	40	46	20	165	60	8	98	175

喷漆链 Painted chain

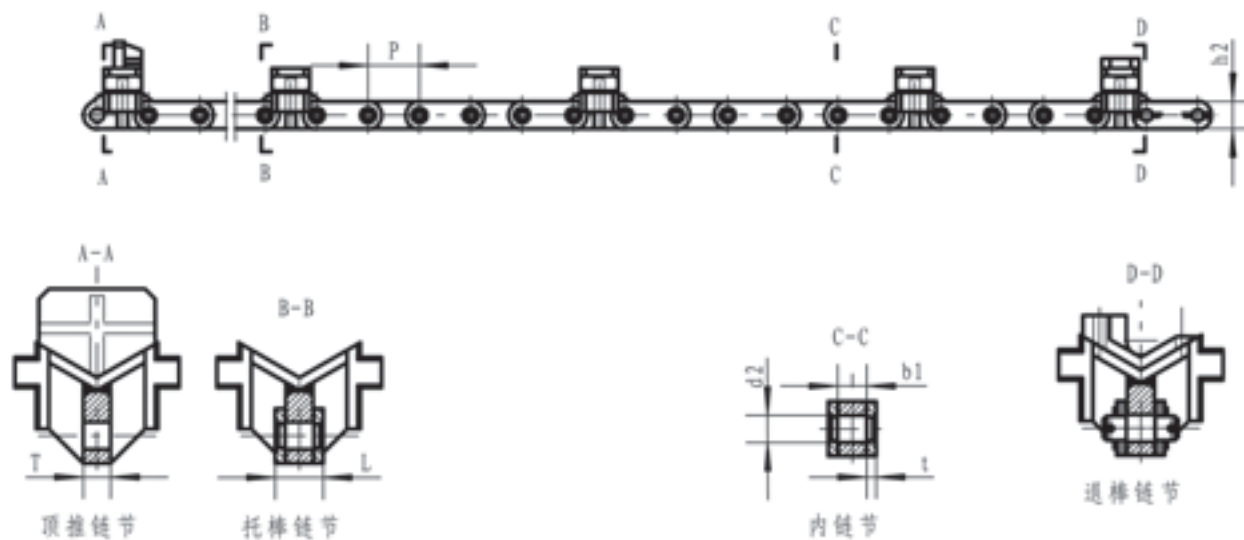
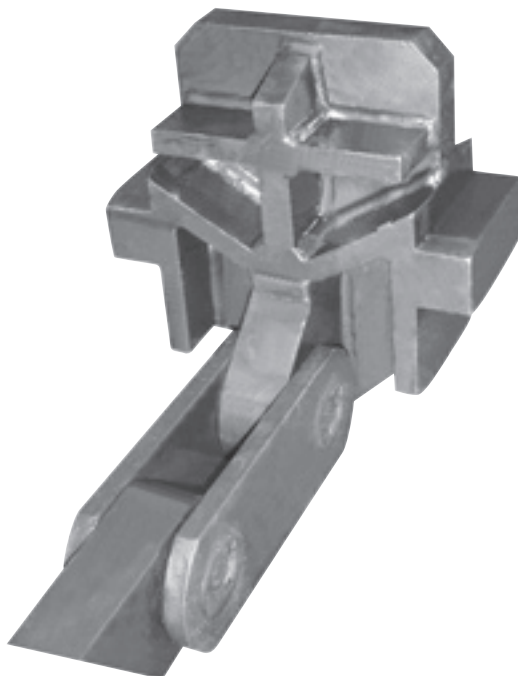


节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	抗拉强度 Tensile strength Q (KN)
101.6	38	48.5	15.88	88.7	50.8	9.5	220



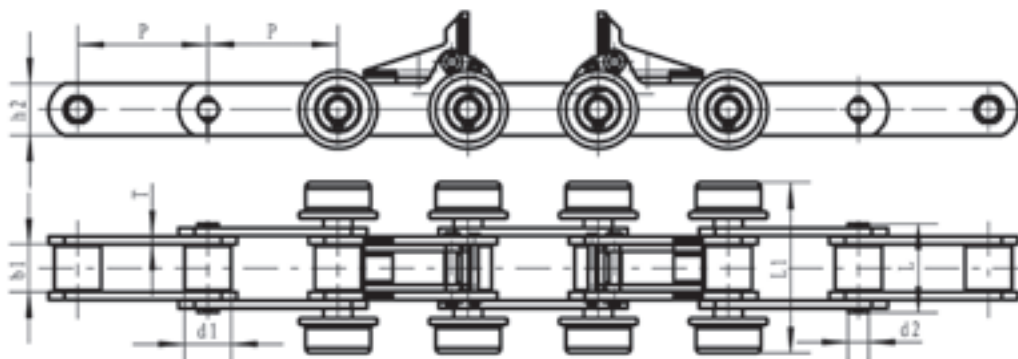
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板高度 Height of wing sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
101.6	38	48.5	15.88	88.7	38.1	9.5	104	220

推斗链 Push steel chain



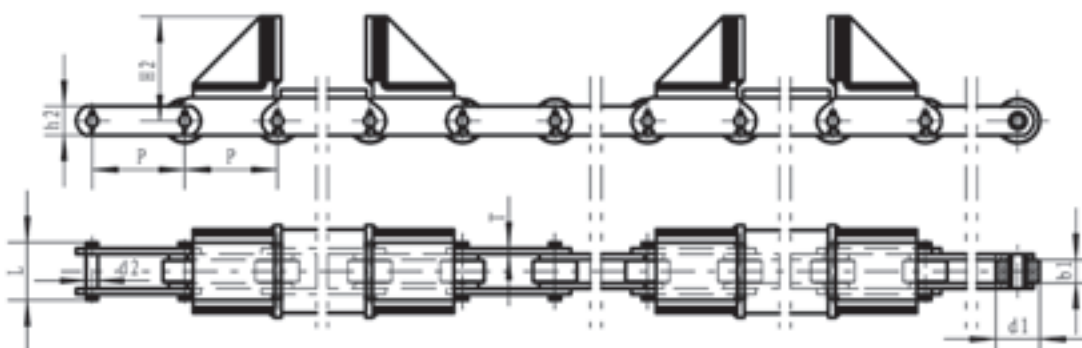
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	内链板厚度 Thickness of inner sidebar T (mm)	外链板厚度 Thickness of outer sidebar t (mm)	抗拉强度 Tensile strength Q (KN)
150	42	80	40	110	80	40	10	600

小车推拨链 Cart pushing/drawing chain



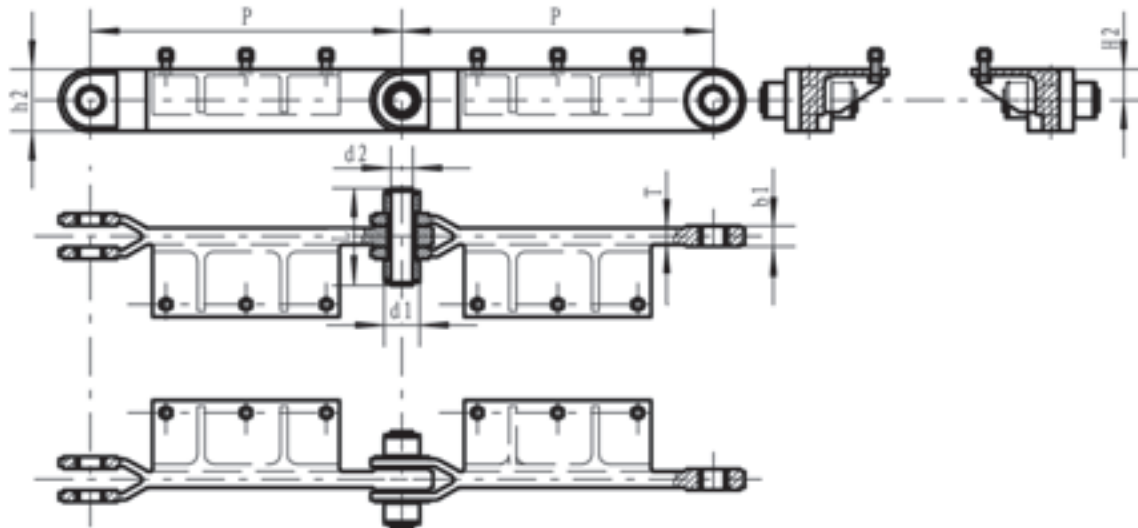
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板宽度 Width of att sidebar L1 (mm)	抗拉强度 Tensile strength Q (KN)
100	37	36	16	68.5	40	6	132	160

钢管推拨链 Steel pipe pushing/drawing chain



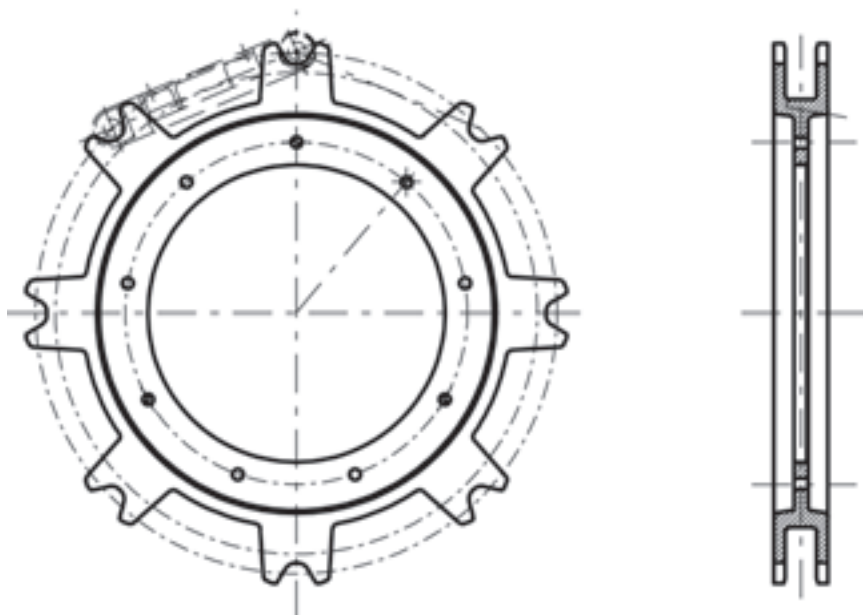
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板高度 Height of att sidebar H2 (mm)	抗拉强度 Tensile strength Q (KN)
160	40	76	20	100	50	10	180	171.5

铸钢链 Cast steel chain



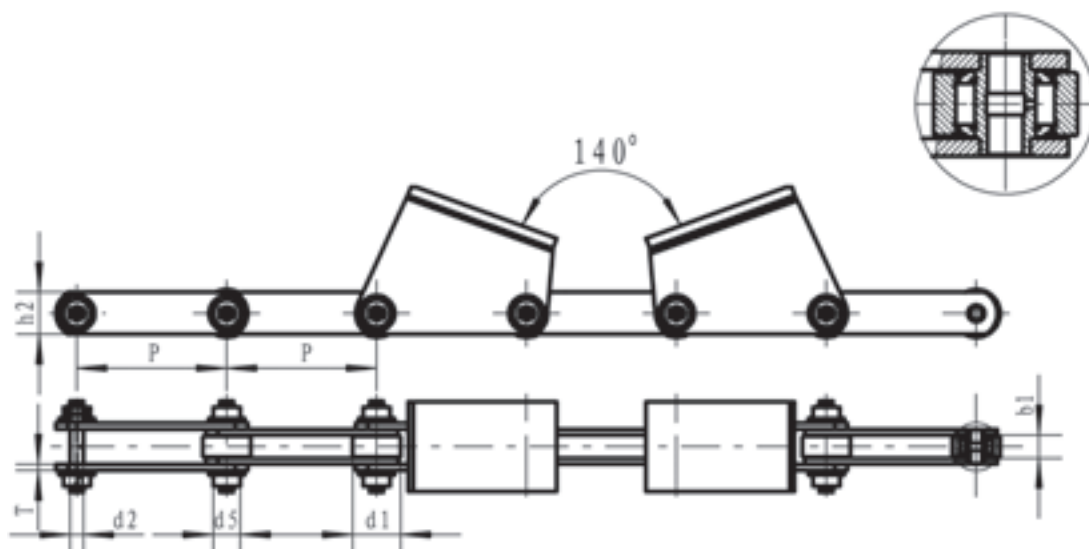
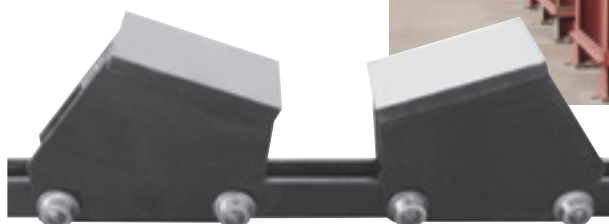
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	平台高度 Height of platform H2 (mm)	抗拉强度 Tensile strength Q (KN)
ZG700	700	46	80	50	140	38	70	1300

链轮 Sprocket



钢卷输送链

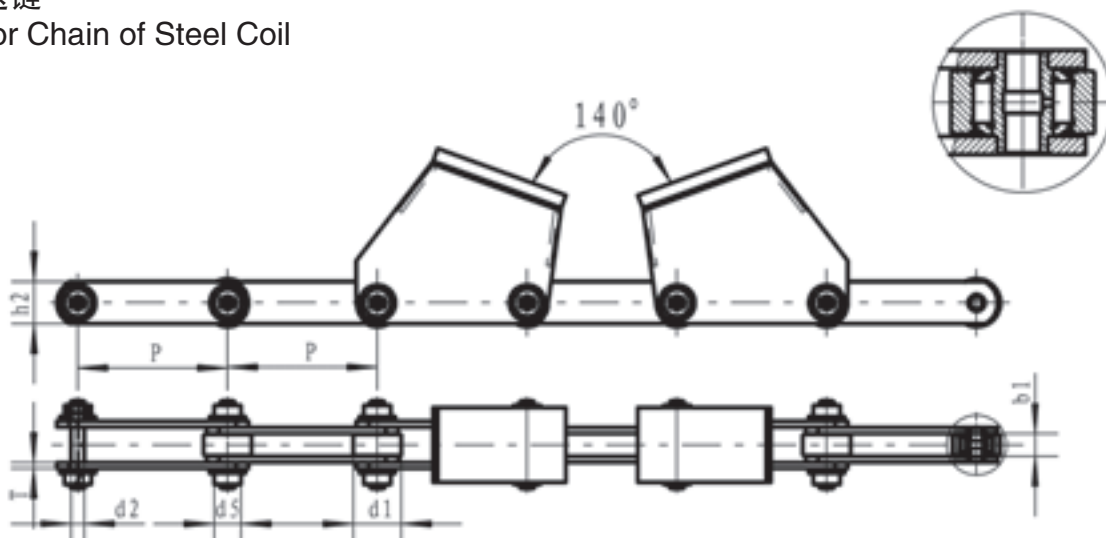
Conveyor Chain of Steel Coil



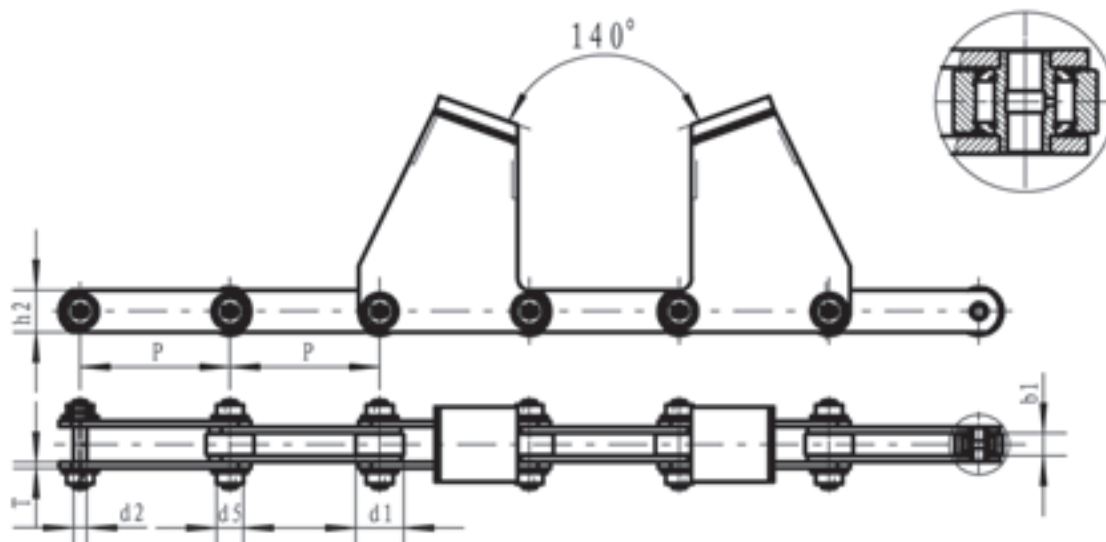
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	外侧滚直径 Diameter of outer roller d5 (mm)	抗拉强度 Tensile strength Q (KN)
500-C	500	80	160	44	140	20	90	1300

钢卷输送链

Conveyor Chain of Steel Coil



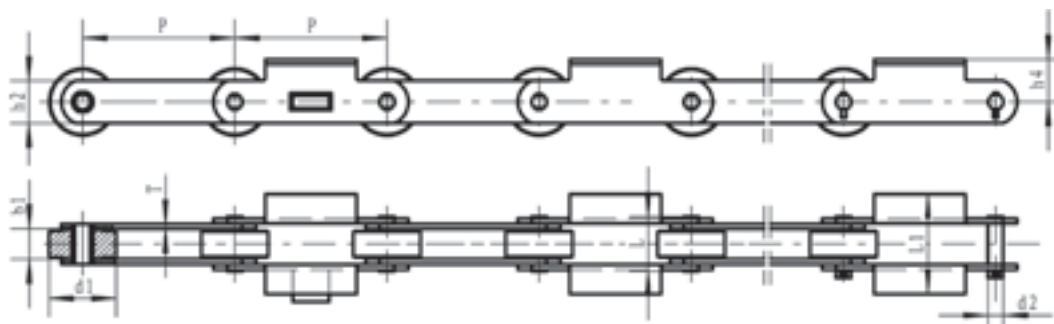
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	外侧滚直径 Diameter of outer roller d5 (mm)	抗拉强度 Tensile strength Q (KN)
500-A	500	76	160	44	140	20	90	1300



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	外侧滚直径 Diameter of outer roller d5 (mm)	抗拉强度 Tensile strength Q (KN)
500-B	500	80	160	44	140	20	90	1300

钢板输送链

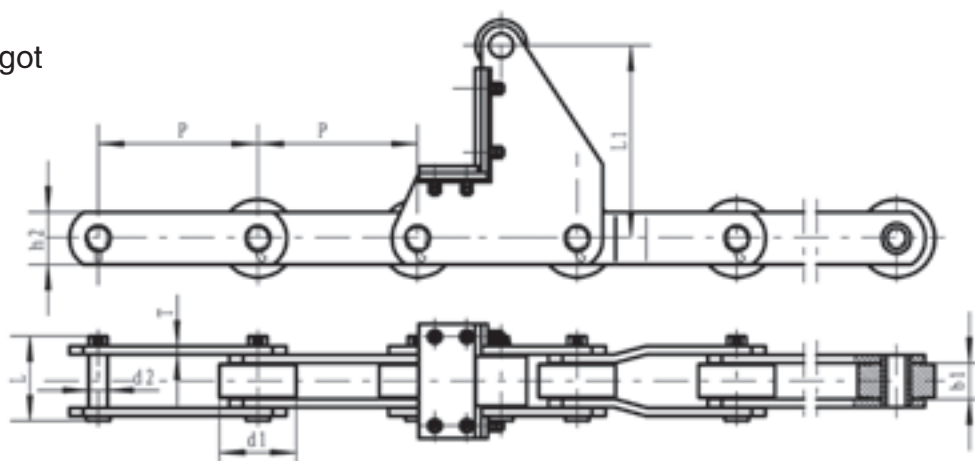
Conveyor Chain of Steel Sheet



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板宽度 Width of att sidebar L1 (mm)	抗拉强度 Tensile strength Q (KN)
YB250	250	50	110	25	90	70	8	165	300

钢锭提升链

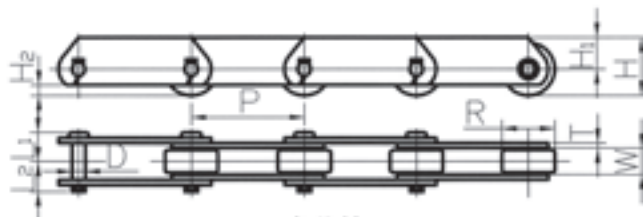
Lift Chain for Steel Ingot



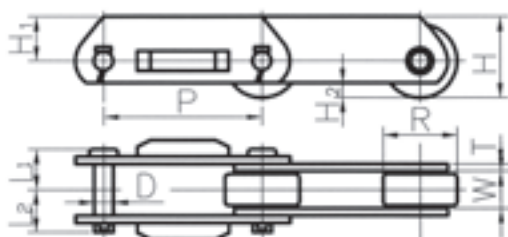
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	翼板高度 Height of att sidebar L1 (mm)	抗拉强度 Tensile strength Q (KN)
TS250	250	57	120	30	128	85	12	302	450

冶炼轧制驮载链

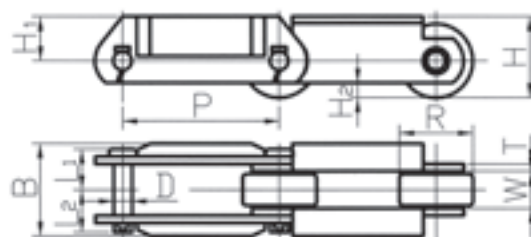
Loading Chain for Metallurgical



HA 型附件
HA ATTACHMENT



HB 型附件
HB ATTACHMENT

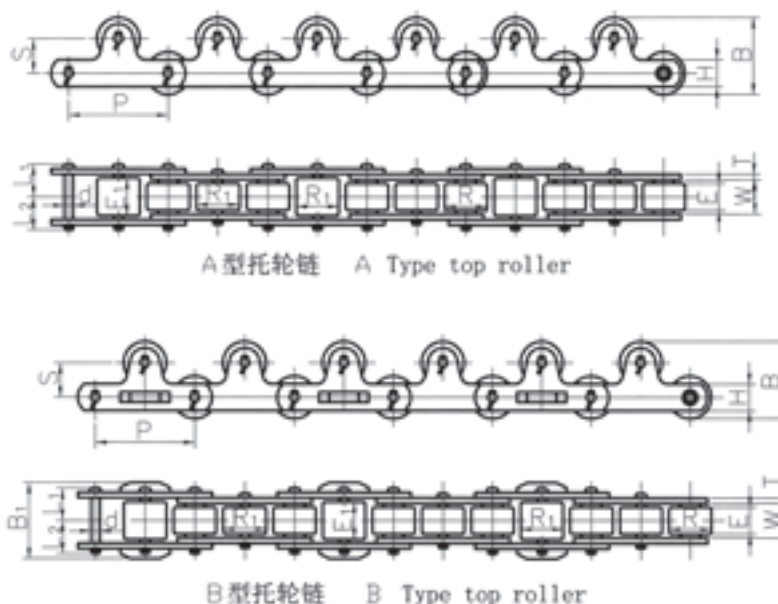


HC 型附件
HC ATTACHMENT

链号 Chain No.	滚子形式 Roller type	节距 Pitch P (mm)	内节内宽 Inner width of inner link W (mm)	滚子直径 Diameter of roller R(max) (mm)	链条高度 Height of chain H (mm)	链板参数 Data of sidebar				销轴参数 Data of pin			抗拉强度 Tensile strength Q (KN)
						H1 (mm)	H2 (mm)	T (mm)	B (mm)	L1 (mm)	L2 (mm)	D (mm)	
W03075	R	75	16.1	31.8	36.9	21	4.9	3.2	50	18	20	7.92	30
W03100	R	100	16.1	31.8	36.9	21	4.9	3.2	50	18	20	7.92	30
W07100	R	100	22	40	44	24	4	4.5	68	24.5	29	11.10	70
W07150	R	150	22	40	44	24	4	4.5	68	24.5	29	11.10	70
W08150	R	150	27	44.5	50.3	28	8	6.3	80	31	35	11.10	80
W11150	R	150	30	50.8	57.4	32	6.4	6.3	90	33.5	40	14.27	115
W11100	R	100	30	50.8	57.4	32	6.4	6.3	90	33.5	40	14.27	115
W19152	R	152.4	37.1	57.2	63.5	35	6	8	105	41.5	47.5	15.90	190
W19200	R	200	37.1	65	73.5	41	10	8	105	41.5	47.5	15.9	190
W19250	R	250	37.1	65	73.5	41	10	8	105	41.5	47.5	15.9	190
W25250	R	250	51.4	80	90	50	13.8	10	122	52	54.5	19.10	250
W25300	R	300	51.4	80	90	50	13.8	10	122	52	54.5	19.10	250
W28200	R	200	49	85	95.5	53	10.5	10	145	52	61	22.20	285
W28300	R	300	57.2	85	95.5	53	10.5	10	145	56	65	22.20	285
W48250	R	250	66.7	110	112	62	12	12.7	170	68	77	25.40	485
W48300	R	300	66.7	100	112	62	12	12.7	170	68	77	25.40	485
W48400	R	400	66.7	100	112	62	12	12.7	170	68	77	25.40	485
W51450	R	450	77	110	125	70	17	16	200	82.5	93	31.8	510

冶炼轧制驮载链

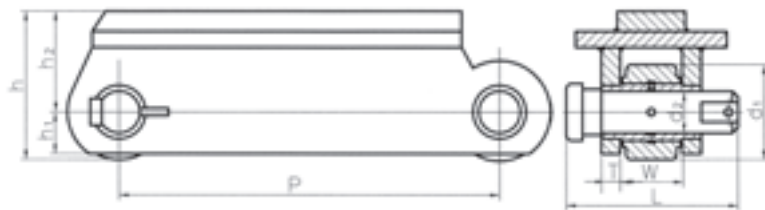
Loading Chain for Metallurgical



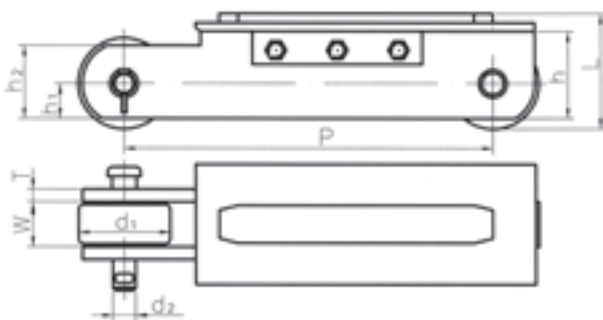
链号 Chain No.	节距 Pitch P (mm)	滚子 Roller		内节内宽 Inside width W (mm)	链板 Sidebar		销轴 Pin			S (mm)	托轮 Top Roller		b (mm)	b1 (mm)	托轮允许荷载 Allowable working load of top roller		抗拉强度 Tensile strength (KN)	A型概重 A type weight (kg/m)	B型概重 B type weight (kg/m)	托轮附加 重量 Attach- ment weight (kg)
		直径 Dia. R (mm)	触轨幅 Face width E (mm)		高 Height H (mm)	厚 Thick T (mm)	d (mm)	L1 (mm)	L2 (mm)		直径 Dia. R1 (mm)	触轨幅 Face width E1 (mm)			不热处理 No heat- reated	热处理 Heat- reated				
WTR03075	75	31.8	14.0	16.1	22	3.2	7.92	18	20	23.1	40	PL:20 RL:14	59	50	35	60	30	4.1	4.3	0.20
WTR03100	100	31.8	14.0	16.1	22	3.2	7.92	18	20	23.1	40	PL:20 RL:14	59	50	35	60	30	3.3	3.5	0.20
WTR07100	100	40	19	22	32	4.5	11.1	25	28.5	30	40	PL:28 RL:19	70	67	65	105	70	6.4	6.8	0.28
WTR07150	150	40	19	22	32	4.5	11.1	25	28.5	30	40	PL:28 RL:19	70	67	65	105	70	5.0	5.4	0.28
WTR08150	150	44.5	23	27	28.6	6.3	11.1	31	34.5	30	40	PL:35 RL:23	72.2	79	80	130	80	6.3	6.8	0.38
WTR11150	150	50.8	26	30	38.1	6.3	14.27	33	36	30	50.8	PL:38 RL:26	80.8	82	115	195	115	9.9	10.5	0.60
WTR19150	152.4	57.2	32	37.1	44.5	8	15.9	40.5	43	37.8	57.2	PL:48 RL:32	95	96	150	255	190	15.5	16.2	0.96
WTR19200	200	65	32	37.1	44.5	8	15.9	40.5	43	45	65	PL:48 RL:32	110	96	150	255	190	14.6	15.4	1.22
WTR25200	200	80	44	51.4	50.8	10	19.1	51.5	58	65	80	PL:64 RL:44	145	126	250	420	250	26.0	27.0	2.66

- 1.PL:外节托轮, RL:内节托轮
- 2.托轮设置可内外节全设置,也可间隔几个节距设置
- 3.标注标例: WTR08150-A即A型链号WTR08150托轮链

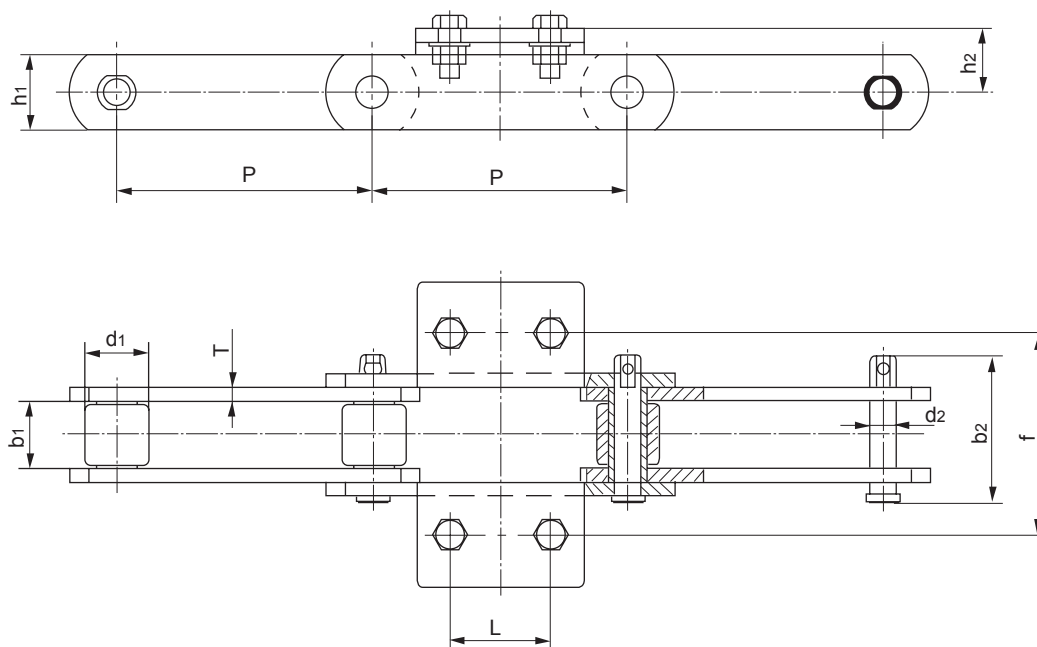
- 1.PL: Top roller at outer link, RL: Top roller at inner link
- 2.Top roller at every pitch or every several pitches are available
- 3.wTR08150-A: indicate A type WTR08150 top roller loading



链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	内节内宽 Inner width of inner link W (mm)	销轴长度 Length of pin b2 (mm)	链板参数 Data of sidebar				抗拉强度 Tensile strength Q (KN)
						h (mm)	h1 (mm)	h2 (mm)	T (mm)	
M-A1	700	245	78	155	355	340	103	217.5	38	5400



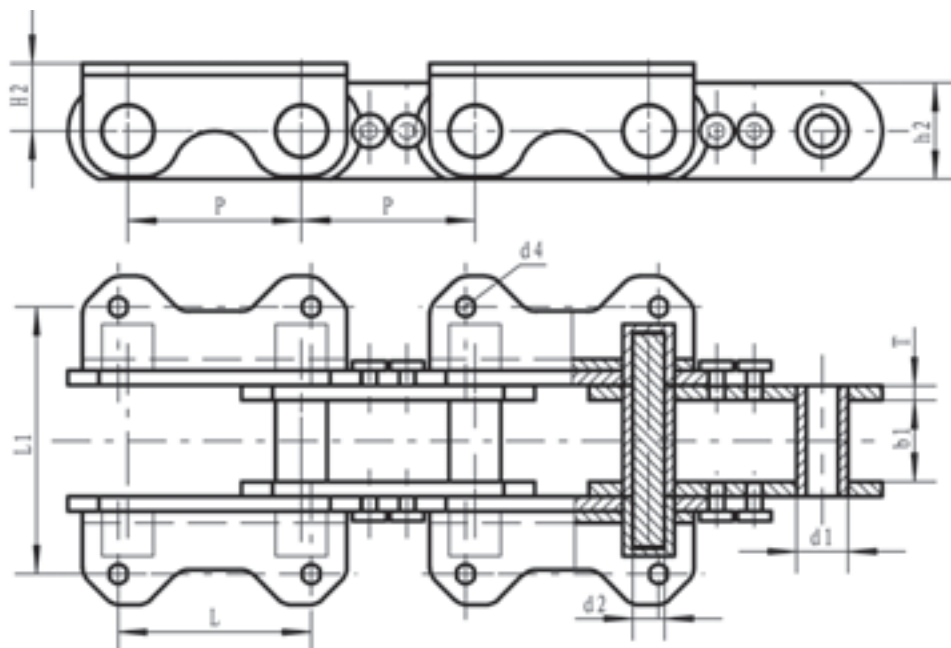
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子外径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板参数 Data of sidebar					抗拉强度 Tensile strength Q (KN)
					h (mm)	h1 (mm)	h2 (mm)	L (mm)	T (mm)	
JL60300	300	60	125	28	154.5	45	92	137	12	588
JL60400	400	60	125	28	154.5	45	92	137	12	588
JL60500	500	60	125	28	154.5	45	92	137	12	588
JL90300	300	62	135	30	177.5	56	110	156	16	882
JL90400	400	62	135	30	177.5	56	110	156	16	882
JL90500	500	62	135	30	177.5	56	110	156	16	882
JL90300W	300	78	135	30	177.5	56	110	172	16	882
JL90400W	400	78	135	30	177.5	56	110	172	16	882
JL90500W	500	78	135	30	177.5	56	110	172	16	882
JL130300	300	76	150	38.5	188	63	113	187	16	1274
JL130400	400	76	150	38.5	188	63	113	187	16	1274
JL130500	500	76	150	38.5	188	63	113	187	16	1274
JL130600	600	76	150	38.5	188	63	113	187	16	1274
JL160400	400	85	175	41.5	221.5	75	134	198	119	1569
JL160500	500	85	175	41.5	221.5	75	134	198	19	1569
JL160600	600	85	175	41.5	221.5	75	134	198	19	1569



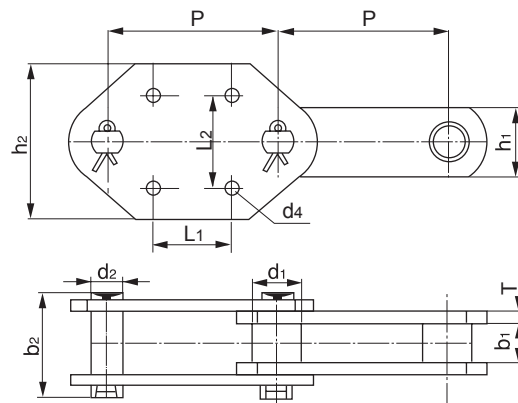
埋刮板链适用于粉末状、颗粒状及小块状的水泥、粉尘、谷物、砂石和煤炭等散状物料的运输设备。

The Buried Scraper Chain is suitable for conveyor device used in bulk materials such as cement, powder, grain powder, sand and coal in powder, pellet or small lump styles.

链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	链板高度 Height of sidebar h1 (mm)	链板厚度 Thickness of sidebar T (mm)	销轴长度 Length of pin b2 (mm)	销轴直径 Diameter of pin d2 (mm)	附件尺寸 Dimensions of attachment			抗拉强度 Tensile strength Q (KN)
								L (mm)	f (mm)	h2 (mm)	
DT-10	100.0	20.5	44	26	4	42	9.54	40	69	25	82.0
DT-15A	101.6	15.7	38.1	26	4	37.1	9.54	40	63.5	22.3	82.0
DT-15B	101.6	31	44.45	38	7.9	75.5	15.88	40	110	35	140.0
DT-50	160.0	33.7	38.0	50	8	82.5	15.88	60	130	50	240.0
DT-35	160.0	36	37.5	40	6	73.0	15.88	60	130	35	180.0
DT-30D	152.4	37	38.1	45	8	86.6	16.0	60	120	37.5	224.0
DT-30A	152.4	40	38.1	45	8	89.6	16.0	60	120	37.5	224.0
DT-150	200.0	57.6	48.5	75	10	126	22.2	80	160	40	400.0
DT-200	250.0	67.4	63.5	90	12	146	31.25	120	200	75	580.0



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	附板节距 Pitch of attachment (mm)	附板中心距 Central distance of attachment L1 (mm)	附板孔径 Hole dia. of attachment d4 (mm)	抗拉强度 Tensile strength Q (KN)
RU95	180	85	53.5	33.2	100	15	200	280	18	950
RU150	180	100	66	45.4	115	20	200	330	18	1500
RU200	180	105	78	55	150	20	200	330	18	2000



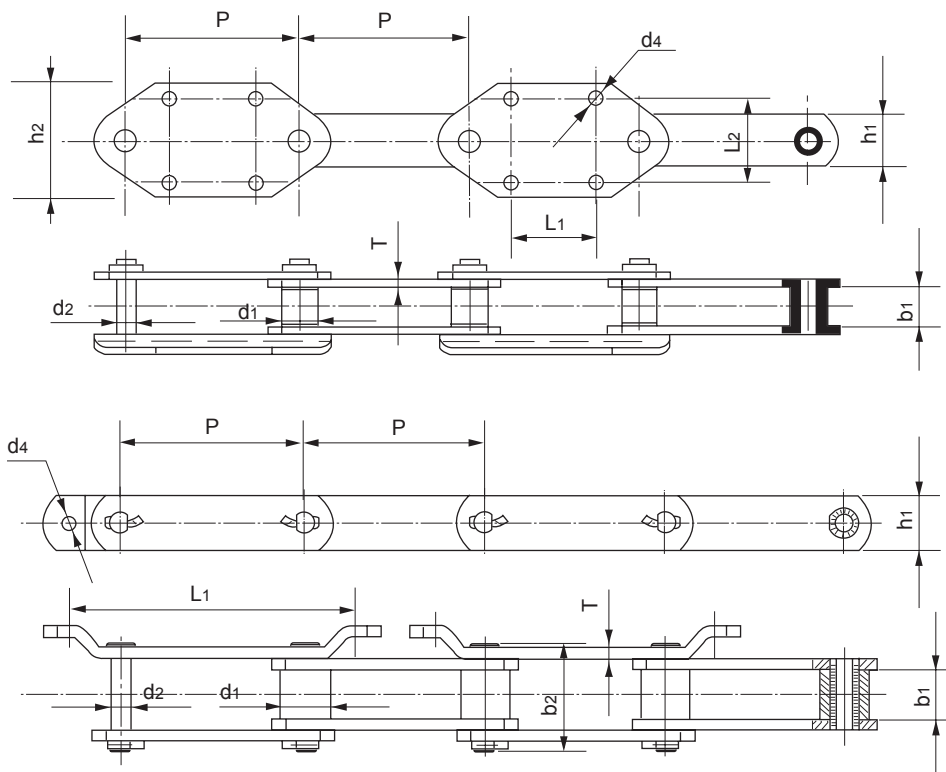
斗式提升机链主要用于矿山、冶金、水泥、筑路行业的斗式提升设备。

The bucket lifter chain is mainly used in bucket lifter used in mine, metallurgy, cement and road making industries.

链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin b2 (mm)	内节内宽 Inner width of inner link b1(min) (mm)	链板厚度 Thickness of sidebar T (mm)	链板高度 Height of sidebar h1 (mm)	附板高度 Height of attachment h2 (mm)	抗拉强度 Tensile strength Q(min) (KN)
Ne机型提升链 Lifting Chain for Ne Model Machine									
NE15-101.6	101.60	26.5	11.50	70	27.0	6	35	35.0	128.1
NE30-152.4	152.40	35.0	15.50	90	36.5	8	50	50.0	245.0
NE50-152.4	152.40	35.0	15.50	90	36.5	8	50	110.0	245.0
NE100-200	200.00	42.0	19.10	120	51.8	10	60	125.0	375.0
NE150-200	200.00	48.5	22.23	120	57.8	10	60	125.0	375.0
NE300-250	250.00	70	35	165	75	16	100	150.0	450.0
NE300-250A	250.00	63.5	31.75	146	67.4	12	90	150.0	450.0
NP152.4	152.40	357	15.88	88	38	7.9	45	105	245.0
FE12600	152.40	35	15.88	86	36.5	7.9	45	120	245.0
NE100/2L	200	44.5	19.05	114	53	10	60	125	400
NE150-B/2L	200	44.5	19.05	114	53	10	60	125	400
NE200/2L	250	63.5	31.75	140	67.4	12	90	150	750
9060 G4/4L	152.4	34.93	19.05	94.5	38.1	9.5	50.8	120	312
P152.4-A/2L	152.4	36	17.33	85	36.5	8	50	105	160
DK 19200M G4/2L	200	38.1	15.77	86	36.5	8	45	125	312
NE150-A/2L	200	48.5	22.23	122	57.6	10	75	125	529
P152.4 3L	152.4	31.75	15.77	109	54	9.6	38.1	139.7	145
P125/2L	125	52	17	80	31	8	580	100	219.52
FE12600-S/2L	152.4	34.93	15.88	86	36.5	7.9	45	120	160
NE150/2L	200	48.5	22.23	118	57.6	10	75	125	529
NE300-250/2L	250	70	35	165	75	16	100	150	1107
P152.4/2L	152.4	35.7	15.88	88	38	7.9	45	105	160
DS17200-S G4/2L	200	40.08	19.05	106.5	50.8	9.5	50.8	130	260
P250-G4/2L	250	73	38.5	183.5	82	16	115	180	1200
NE300	250	70	35	165	75	16	100	150	1107

附板尺寸 Dimensions of Attachment

链号 Chain No.	d4 (mm)	L1 (mm)	L2 (mm)
NE15-101.6	10	50	50
NE30-152.4	15	75	70
NE50-152.4	15	75	70
NE100-200	15	75	70
NE150-200	18	100	80
NE300-250	18	140	100
NE300-250A	20	140	100
NP152.4	15	75	70
FE12600	15	75	70



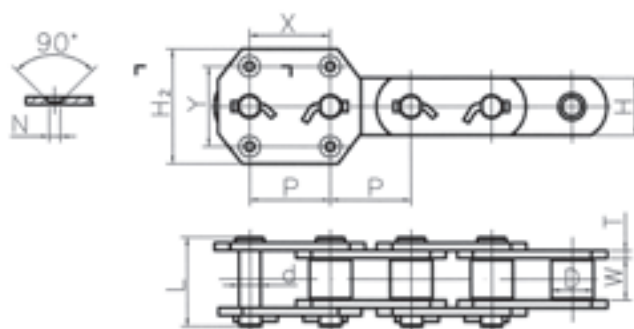
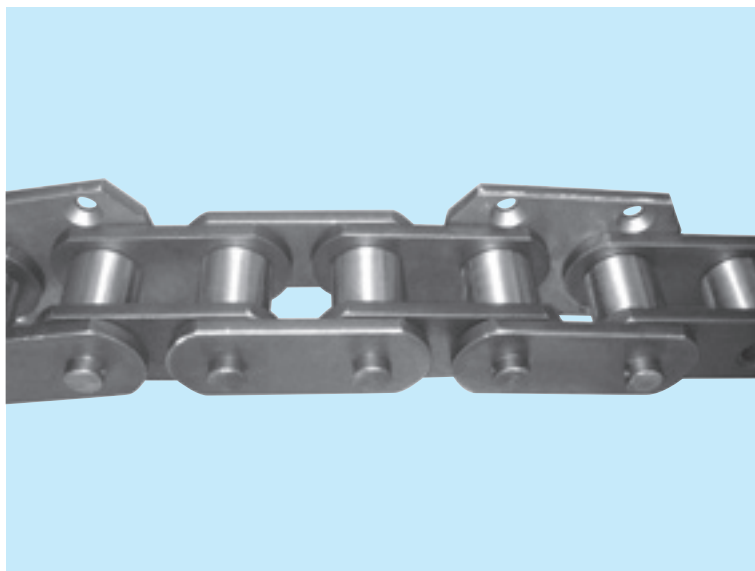
斗式提升机链主要用于矿山、冶金、水泥、筑路行业的斗式提升设备。

The bucket lifter chain is mainly used in bucket lifter used in mine, metallurgy, cement and road making industries.

链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d_1 (max) (mm)	销轴直径 Diameter of pin d_2 (mm)	销轴长度 Length of pin b_2 (mm)	内节内宽 Inner width of inner link b_1 (min) (mm)	链板厚度 Thickness of sidebar T (mm)	链板高度 Height of sidebar h_1 (mm)	附板高度 Height of attachment h_2 (mm)	抗拉强度 Tensile strength Q (min) (KN)
NP150	150	31.8	14.17	69	30	6.35	38.1	105	200
NP228.6	228.6	62	24.2	136	64	13	70	70	440

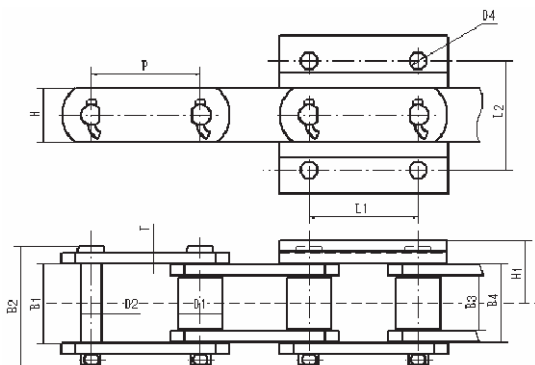
附板尺寸 Dimensions of Attachment

链号 Chain No.	d_4 (mm)	L_1 (mm)	L_2 (mm)
NP150	14	75	75
NP228.6	17	355.6	—

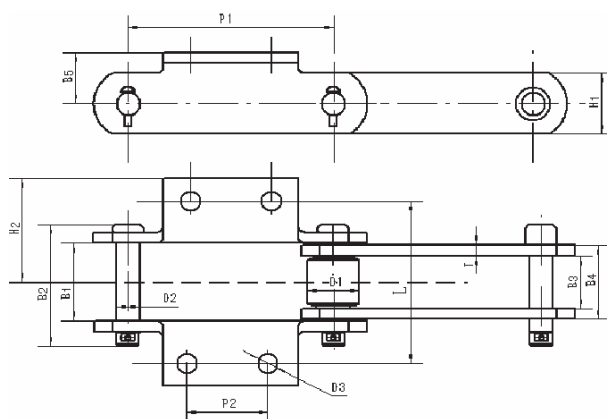


NSE 型
TYPE NSE

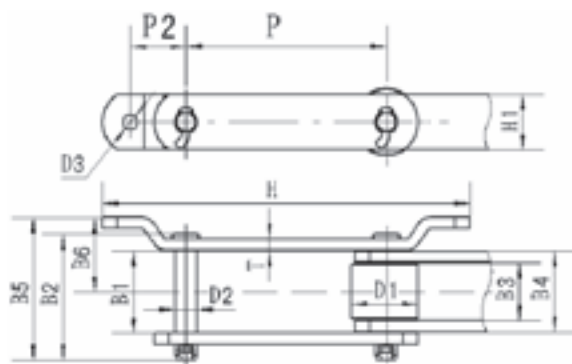
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link W (mm)	滚子直径 Diameter of roller D (mm)	链板 Sidebar		销轴 Pin		附件尺寸 Dimension of attachment				抗拉强度 Tensile strength (KN)
				高 Height H (mm)	厚 Thickness T (mm)	径 Diameter d (mm)	长 Length L (mm)	H2 (mm)	N (mm)	X (mm)	Y (mm)	
NSE200	100	51.8	44.5	60	10	19.10	111.5	150	18	100	105	420
NSE300	100	57.6	48.5	75	7.5	22.23	120	150	18	100	105	520
NSE400	125	67.4	63.5	90	12	31.75	139.3	180	18	125	130	735
NSE500-1	125	75.0	70.0	100	16	35.00	170	180	18	125	130	980
NSE500-2	125	75	71.5	102	16	36	165	180	18	125	130	1200
NSE600H	125	75	75	105	16	40	165	185	18	125	136	1260
NSE700	150	85.0	85.0	125	16	48.00	180	226	22	150	165	1470



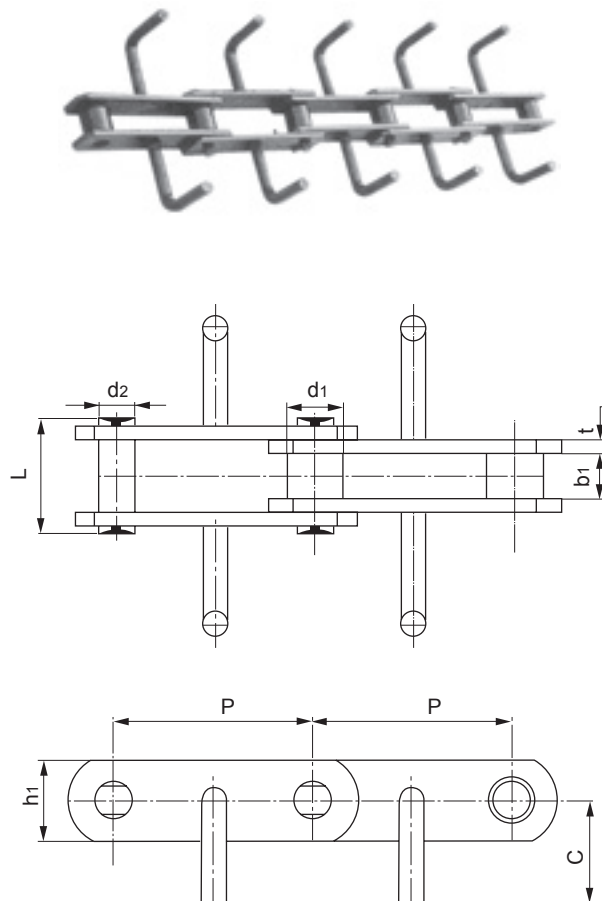
型号 Model	P(mm)	B1(mm)	D1(mm)	H(mm)	H1(mm)	T(mm)	B2(mm)	D2(mm)	L1(mm)	L2(mm)	D4(mm)	B3(mm)	B4(mm)
P200/2L	200	64.4	42	62	54.85	8	100	21	100	100	16	47	63.8
P150/2L	150	43.6	31.8	38.1	39.8	6.35	69	14.17	75	75	14	30	43.2
P100/4L	100	73	40.1	50	58	10	111	19.05	100	100	16	52	72.5
TBH100/4L	100	79	50.8	72	64	10	120.5	25	100	100	18	57.5	78
C100-K4/4L	100	89	52	72	67.5	10	134	27	100	100	18	66.3	88.3
C125-K4/4L	125	79.8	50.8	70	63.5	10	101	24	125	110	22	57	79
P76.2-K4/4L	76.2	54.5	34.9	44.5	46.25	7.9	70.3	16	75	75	14	37	52.8
P100-K4/4L	100	73	40.1	50	58	10	111	19.05	100	100	16	52	72.5
P125-K4/4L	125	79.8	50.8	70	63.5	10	121	24	125	110	18	57	79
P100-G4-Y1/4L	100	80	50	75	60	10	120	26	100	115	16	55	75.9
P75-G4/4L	75	43	29	38	37.5	6	68	14.17	75	80	15	30	42.5



型号 Model	P1(mm)	P2(mm)	H1(mm)	H2(mm)	B1(mm)	B2(mm)	B3(mm)	B4(mm)	B5(mm)	D1(mm)	D2(mm)	D3(mm)	T(mm)	L(mm)
P152.4	152.4	60	45	79	61.7	94	44.5	61	38	57.2	15.77	14.8	8	-
DT-30A-A	152.4	60	45	77	57.5	89.5	39.5	56	38	38.1	17.33	13	8	120
DT-30A	152.4	60	45	-	58	89.6	40	56	37.5	38.1	16	13	8	120



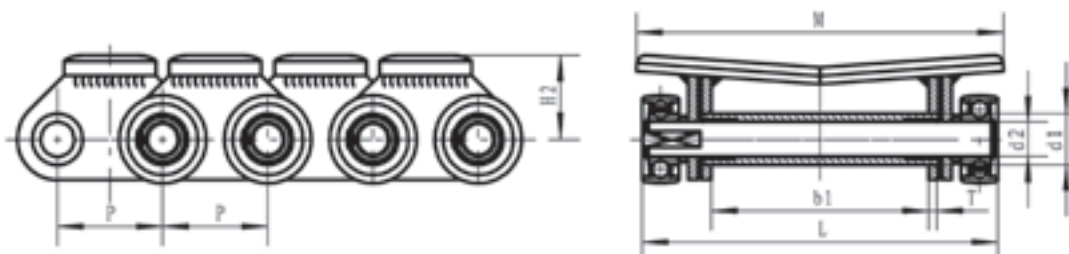
型号 Model	P (mm)	D1 (mm)	D2 (mm)	H1 (mm)	B2 (mm)	B1 (mm)	T (mm)	抗拉强度 Tensile strength (KN)
4004	228.6	76.2	25.4	63.5	114	6638	12.7	337.8
4065	228.6	108	31.75	88.9	170.2	77.72	15.88	995
P228.6-D	228.6	80	24.2	70	136	64	13	440
P228.6	228.6	62	24.2	70	136	64	13	440



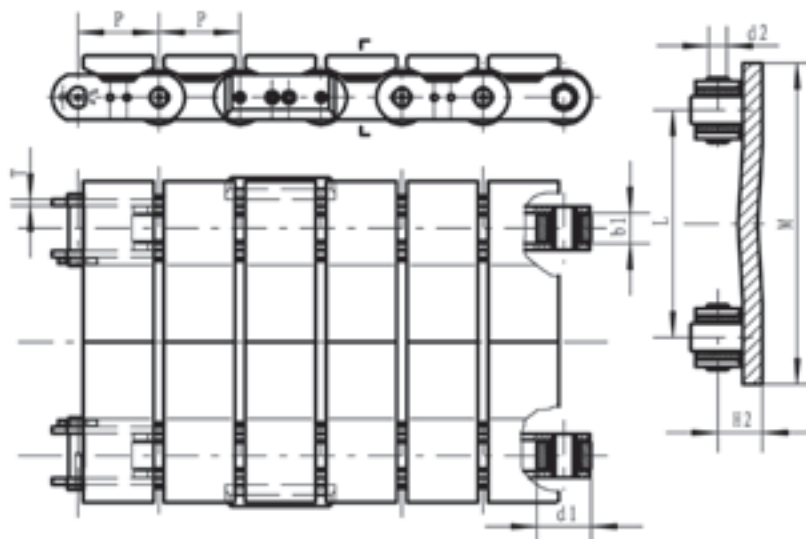
FU链运机链主要用于矿山、冶金、水泥、筑路行业的粉末输送设备。

FU style chain is mainly used in Powder conveyor in mine, metallurgy, cement and road making industries.

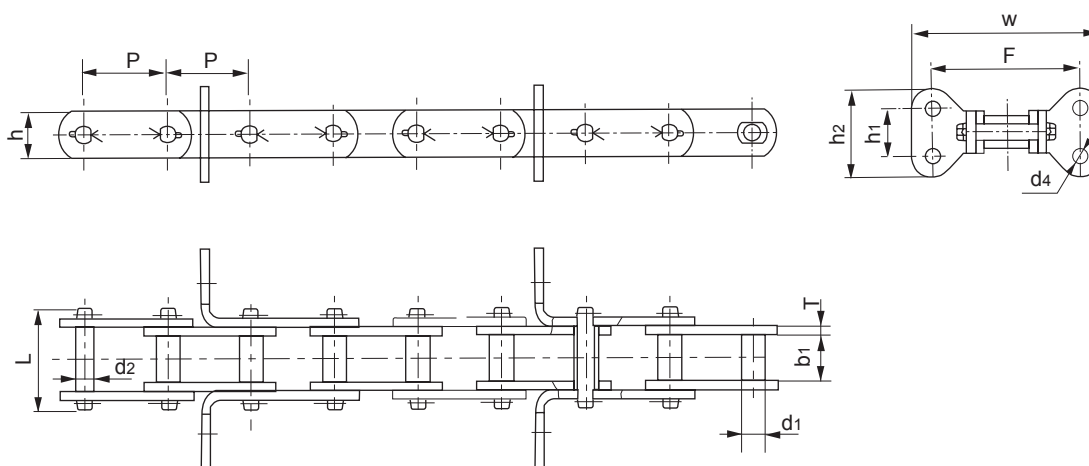
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	内节内宽 Inner width of inner link b1(min) (mm)	链板厚度 Thickness of sidebar t (mm)	链板高度 Height of sidebar h1 (mm)	附板高度 Height of attachment C (mm)	抗拉强度 Tensile strength Q(min) (KN)
FU机型提升链 Lifting Chain for FU Model Machine									
FU150-101.6	101.6	26.5	11.50	70	27.0	6	35	42.5	126.0
FU200-152.4	152.4	35.0	15.50	90	36.5	8	50	65.0	244.0
FU270-152.4	152.4	36	15.50	90	36.5	8	50	85.0	244.0
FU350-200	200.0	41.0	19.10	120	51.8	10	60	129.0	292.8
FU410-200	200.0	41.0	19.10	120	51.8	10	60	148.0	292.8
FU500-300	300.0	63.5	31.75	141	67.4	12	90	180.0	410.0
FU600-300	300.0	48.5	22.20	126	57.4	10	75	215.0	310.0



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板厚度 Thickness of sidebar T (mm)	顶板高度 Height of top sidebar H2 (mm)	顶板长度 Length of top sidebar M (mm)	抗拉强度 Tensile strength Q (KN)
63PF2	63	130	30	20	213	6	50	220	176



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	双联中心距 Central distance between two links L (mm)	链板厚度 Thickness of sidebar T (mm)	顶板高度 Height of top sidebar H2 (mm)	顶板长度 Length of top sidebar M (mm)	抗拉强度 Tensile strength Q (KN)
63PF	63	24	42	14	179	5	34.5	250	160



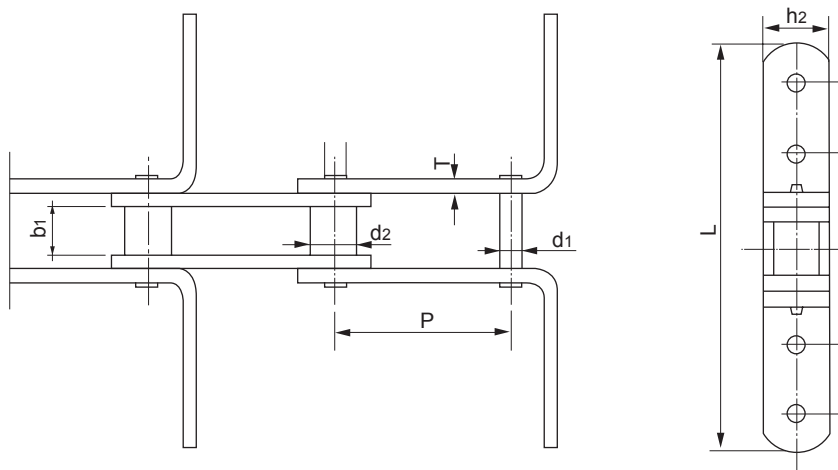
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	刮板宽度 Width of scraper L (mm)	刮板高度 Height of scraper h2 (mm)	抗拉强度 Tensile strength Q(min) (KN)
LTR665-R	66.5	26.5	22	12	30	6	130	60	130
LTR665	66.5	26.5	22	12	30	6	130	60	130

LTR665-R有滚子；LTR665无滚子，滚子套筒连体。

LTR665-R has roller while LTR665 has no roller, the roller and sleeve are connected.

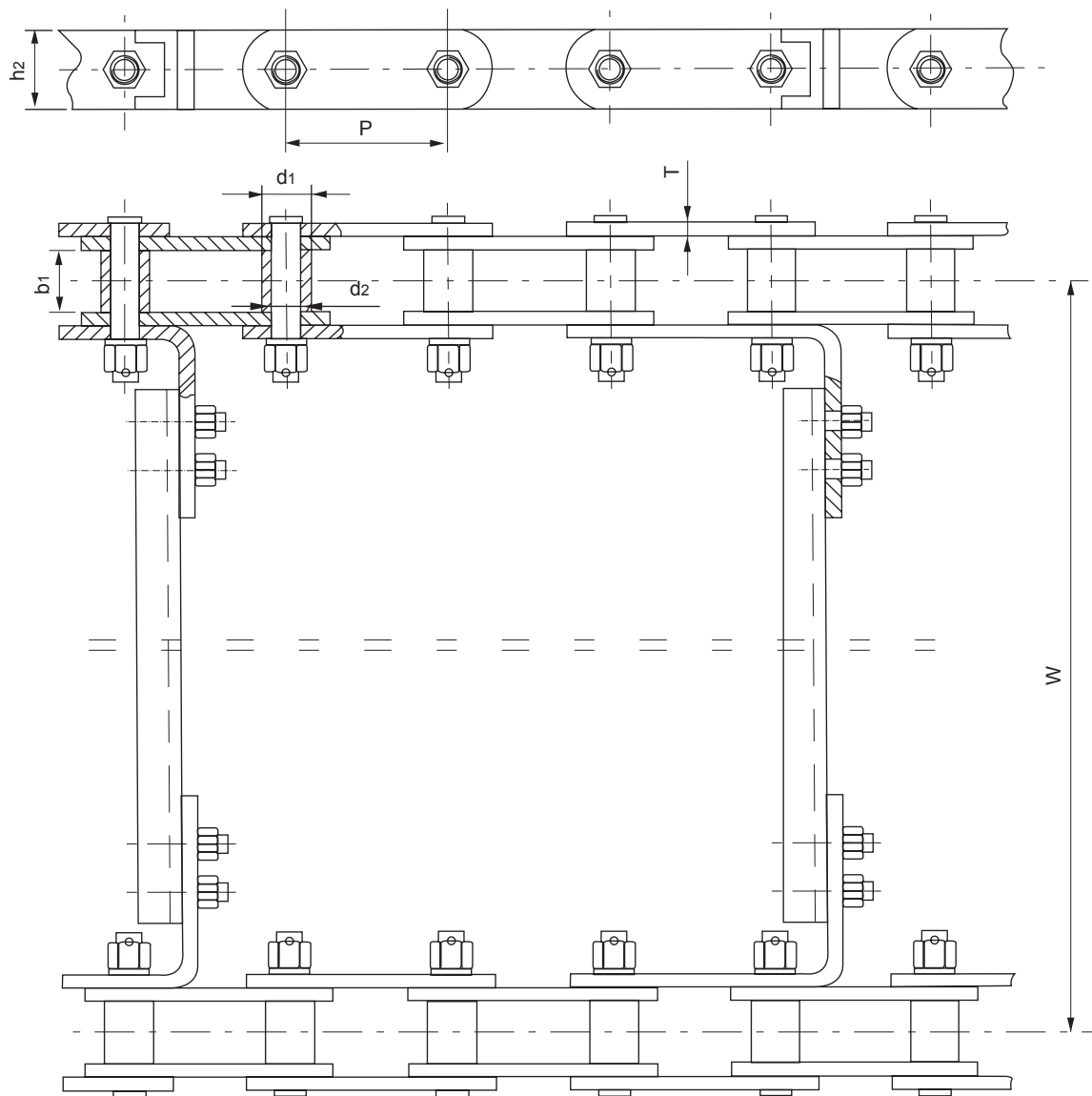
附板尺寸 Dimensions of Attachment

链号 Chain No.	h1 (mm)	d4 (mm)	F (mm)	W (mm)
LTR665-R	32	10	102	130
LTR665	32	10	102	130

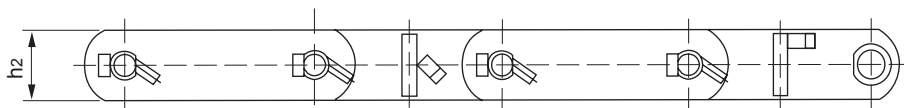
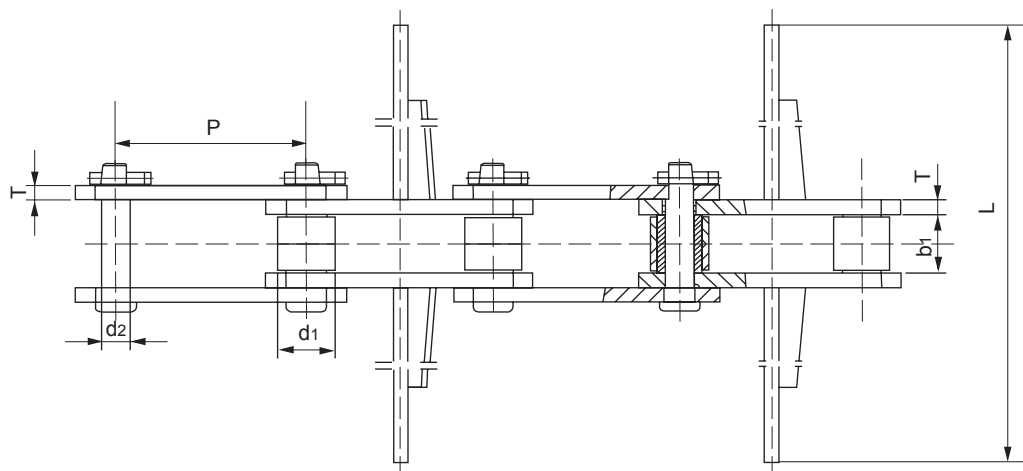


链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板宽度 Width of scraper L (mm)	刮板高度 Height of scraper h2 (mm)	抗拉强度 Tensile strength Q(min) (KN)
LTF665	66.5	26.5	22	12	30	6	164	30	130
LTF665	66.5	26.5	22	12	30	6	180	30	130
LTF665	66.5	26.5	22	12	30	6	225-265	30	130
LTF100	100	38.5	36	16	40	6	225-305	40	220
LTF1100	100	29.6	22.3	11.1	29	5	185	29	90
LS125	125	32.5	28.6	14.3	42	6	235	42	170
LS125A	125	32	25	17	56	6	220	56	220
LS125B	125	32	36	20	60	6	290	60	300
LS160	160	52	40	20	55	9.5	470	55	378
LS160A	160	52	40	20	55	9.5	580	55	378
LS160B	160	45	39.3	22	60	8	360	60	470
LS160C	160	36.8	36	18	48	8	160	48	240
LS160D	160	45	39.3	22	60	6	370	60	352

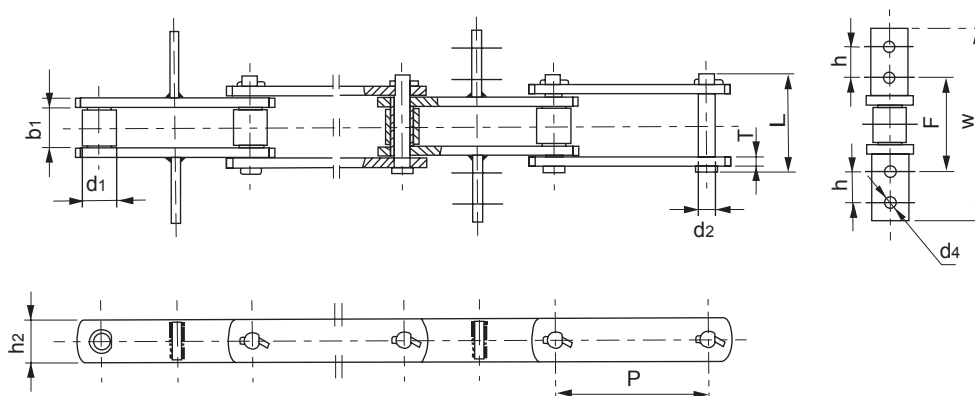
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板宽度 Width of scraper L (mm)	刮板高度 Height of scraper h2 (mm)	抗拉强度 Tensile strength Q(min) (KN)
M56-P63*218	63	24		10	30	4	218	30	56
GLF66.5*160/4L	66.5	26.5		12.7	30	6	160	30	100
GLF66.5(6)D*200	66.5	26.5		12.7	30	6	200	30	100
LTF665-164	66.5	26.5	22.23	12	30	6	164	30	130
LTF665-180	66.5	26.5	22.23	12	30	6	180	30	130
LTF665-130	66.5	26.5	22.23	12	30	6	130	30	130
LTF665-225	66.5	26.5	22.23	12	30	6	225	30	130
TGSS25A.3	100	38	36	16	40	6	232	40	123.5
DC1000ST000	100	25		14	40	5	180	40	156
P100*175	100	25		10	30	5	175	30	88
GLF100(6)D*225	100	38	36	16	40	6	225	40	150
GLF100(6)D*294	100	38	36	16	40	6	294	40	150
LTF100	100	29.6	22.23	12	30	6	185.6	30	130
P110F2/L	110	32		15.85	35	6	235	35	170
P125-TIP-A	125	30		15	40	5	160	40	80
DC1250ST005	125	35		18	50	6	200	50	176.4
DC1250ST006	125	35		18	50	6	250	50	176.4
DC1250ST007	125	35		18	50	6	300	50	176.4
DC1250ST010	125	30		16	40	6	280	40	169
DC1250ST011	125	25		14	35	5	180	35	117
M224-P125*385	125	43		21	60	8	385	60	224
M224-P125*285	125	43		21	60	8	285	60	224
GSS630	125	52	40	20	60	10	590	60	274.4
DC1250ST012	125	25		14	40	5	300	40	156
M112-P125*285	125	32		15	40	6	285	40	112
P125	125	52	44	22	60	10	445	60	376
GLF125(6)D*300	125	32		18	50	6	300	50	190
FV90-P125-170	125	25		14	35	5	170	35	90
M112-P125*385	125	32		15	40	6	385	40	112
P150-TIP-A	150	30		15	40	5	210	40	80
P160-TIP-A(I)	160	30		15	50	6	265	50	140
P160-TIP-A(II)	160	30		15	45	6	265	45	112
FV180-P160	160	45		20	50	8	390	50	160
GLF160(B)D1385	160	36	36	17.8	50	8	385	50	254
P200*825	200	20		25.4	63.5	12.7	825	63.5	



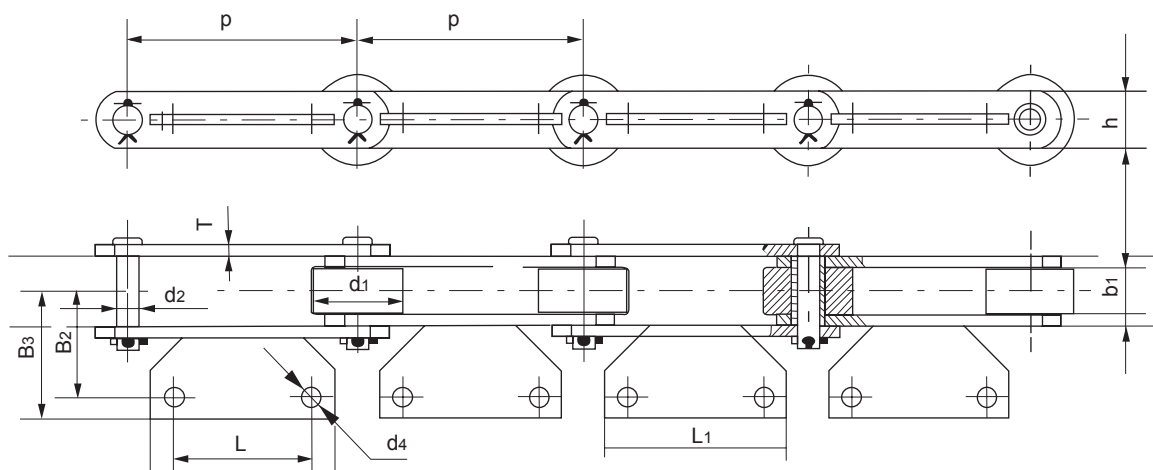
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b_1 (min) (mm)	滚子直径 Diameter of roller d_1 (max) (mm)	销轴直径 Diameter of pin d_2 (mm)	销轴长度 Length of pin L (max) (mm)	链板高度 Height of sidebar h_2 (mm)	链板厚度 Thickness of sidebar T (mm)	链距 Chain distance W (mm)	单链抗拉强度 Tensile strength of single chain Q (min) (KN)
LTF665	66.5	26.5	22	12	54	30	6	127	130
LTF665	100	38.5	36	16	82	40	8	150	200
LTF100	110	23.9	38	15.85	77	35	6	188	170
LTF125	125	52	40	28.1	101.2	65	8	260	220



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板宽度 Width of scraper L (mm)	抗拉强度 Tensile strength Q(min) (KN)
DC101.6	101.6	31.75	31.75	15.8	50	8	154	138
DC101.6	101.6	31.75	40	15.8	50	8	198	138
DC101.6P	101.6	31.75	40	15.8	50	8	279	138
DC152.4	152.4	52	40	19.1	60	8	188	158
DC152.4	152.4	52	40	19.1	60	8	250	158
DC152.4P	152.4	52	40	19.1	60	8	378	158



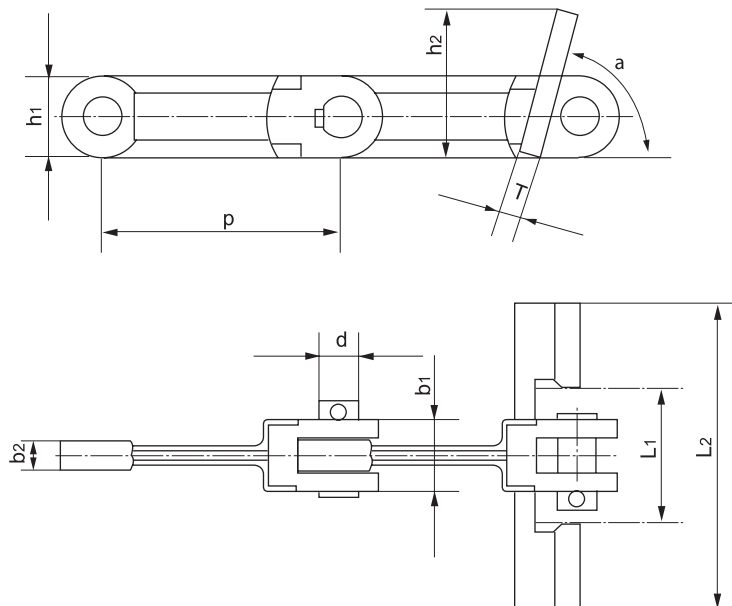
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	链板厚度 Thickness of sidebar T (mm)	销轴直径 Diameter of pin d2(max) (mm)	销轴长度 Length of pin L(max) (mm)	附板孔径 Hole diameter of attachment d4 (mm)	附板孔心距 Central distance of holes of attachment		附板外宽 Outer width of attachment W(max) (mm)	抗拉强度 Tensile strength Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									F (mm)	h (mm)			
HR6608-S-F20	66.27	27	22.2	28.6	6.3	11	65.7	9.5	95.6	25	180	70.6	65
HR6608-S-F25	66.27	27	22.2	28.6	6.3	11	65.7	9.5	95.6	50	230	70.6	80
HR6608-S-F28	66.27	27	22.2	28.6	6.3	11	65.7	9.5	95.6	50	260	70.6	90
HR10108-S-F15	101.60	27	22.2	28.6	6.3	11	65.7	7.5	63.5	21	130	70.6	130
HR10108-S-F20	101.60	27	22.2	28.6	6.3	11	65.7	9.5	95.6	25	180	70.6	210
HR10108-S-F25	101.60	27	22.2	28.6	6.3	11	65.7	9.5	95.6	50	230	70.6	
HR10108-S-F28	101.60	27	22.2	28.6	6.3	11	65.7	9.5	95.6	50	260	70.6	



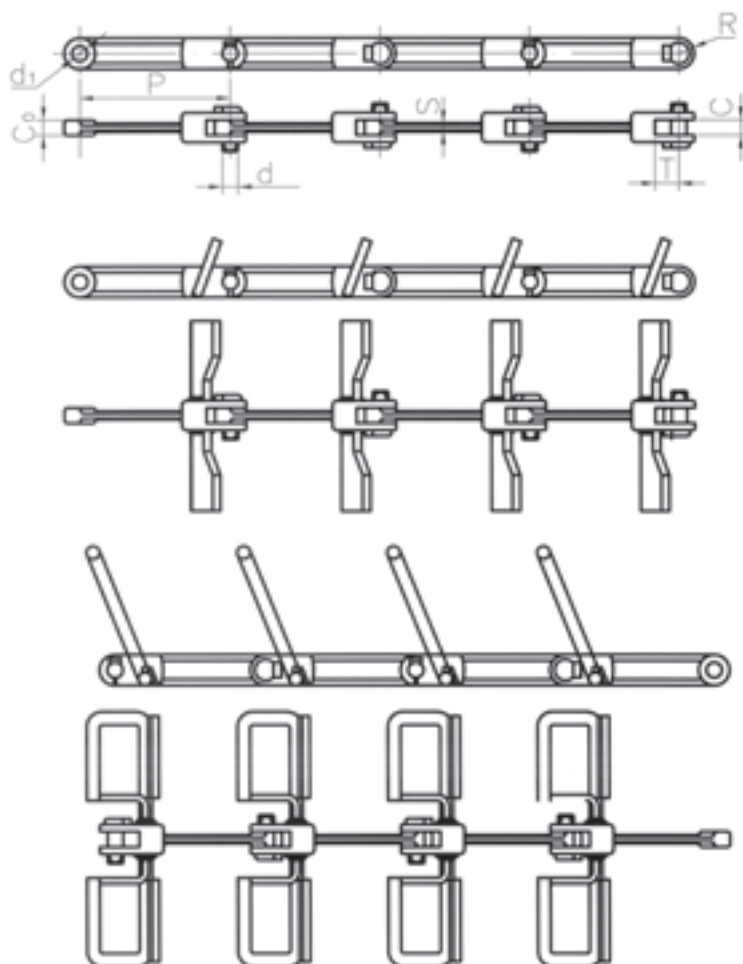
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Diameter of roller d1(max) (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	刮板宽度 Width of scraper B (mm)	抗拉强度 Tensile strength Q(min) (KN)
M80-100	100	25	40	10	28	6	6	65
M80-125	125	27	50	12	32	6	6	80
M80-160	160	27	50	12	36	6	5	90
M80-160H	160	32	60	15	50	8	8	130
M90-200	200	40	80	18	50	10	10	210

附板尺寸 Dimensions of Attachment

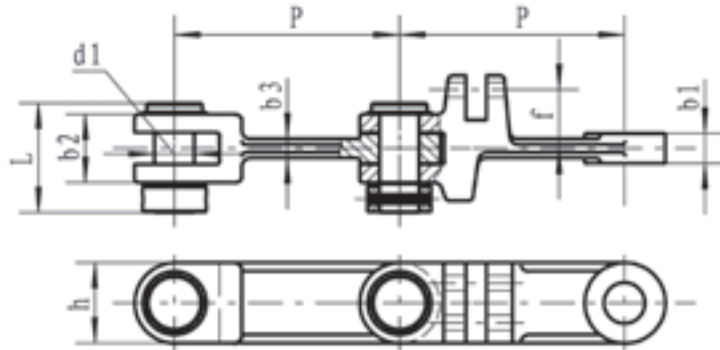
链号 Chain No.	B2 (mm)	B3 (mm)	d4 (mm)	L (mm)	L1 (mm)
M80-100	50	60	9	60	80
M80-125	60	71	11	75	100
M80-160	60	71	11	80	110
M80-160H	65	78	13	80	120
M90-200	70	90	15	100	140



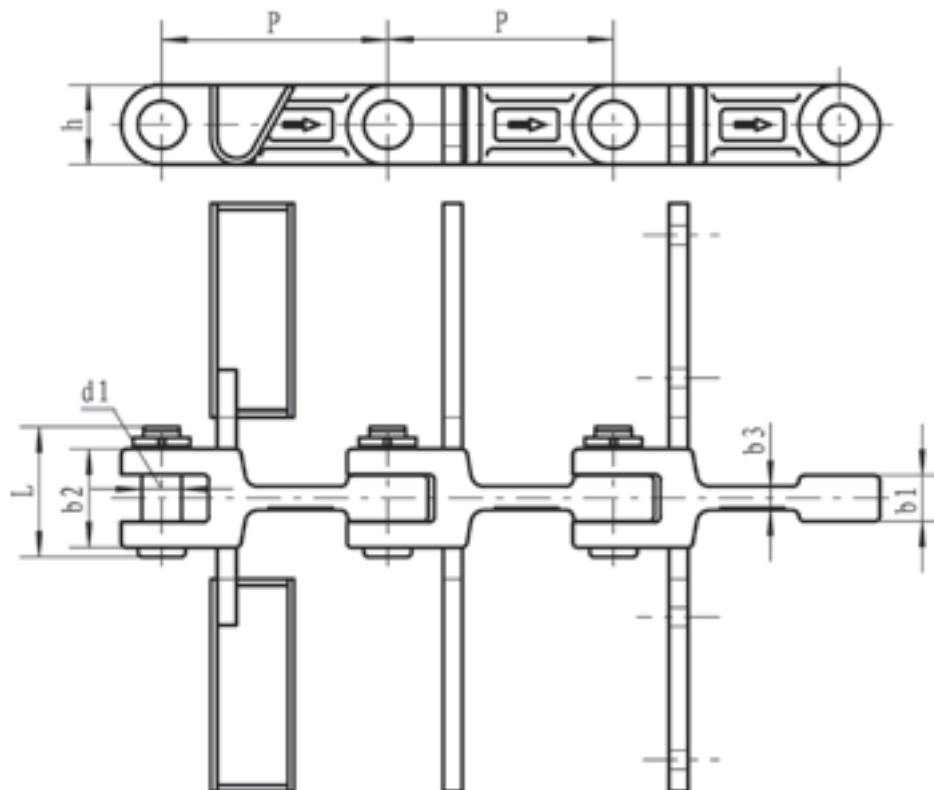
链号 Chain No.	节距 Pitch P (mm)	销轴直径 Diameter of pin d2 (mm)	链板高度 Height of sidebar h1 (mm)	链板厚度 Thickness of sidebar		刮板尺寸 Dimensions of scraper					抗拉强度 Tensile strength Q(min) (KN)
				b1 (mm)	b2 (mm)	L1 (mm)	L2 (mm)	h2 (mm)	α (°)	T (mm)	
YD640A	142	23	48	42	18	—	300	48	75	14	230.0
YD640C	142	25	50	54	22	80	590	50	90	14	262.4
YD640D	142	25	50	54	22	90	590	82	90	14	262.4
YD200	150	18	40	38	16	—	177	40	75	8	162.0
YD310	200	20	46	44	20	—	280	46	75	12	162.0



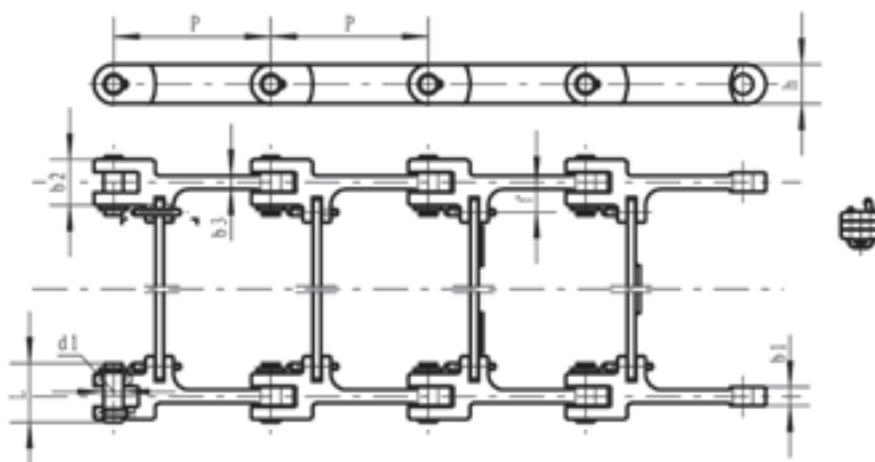
链号 Chain No.	抗拉强度 Tensile strength Q (KN)	节距 Pitch						销轴长度 Length of pin d (mm)	链杆参数 Dimensions of chain shaft					
		80 (mm)	100 (mm)	125 (mm)	160 (mm)	200 (mm)	250 (mm)		R (mm)	S (mm)	C (mm)	C0 (mm)	d1 (mm)	T (mm)
MCL56	56	#	#	#				9.92	10	6	12	11	10	12
MCL80	80	#	#	#				11.905	12	7	14	13	12	14
MCL112	112		#	#	#			14.905	15	8	16.5	15	15	17
MCL160	160			#	#	#		17.905	18	10	18.5	17	18	20
MCL224	224				#	#	#	20.89	21	12	22	20	21	23
MCL315	315					#	#	24.89	25	14	26	24	25	27
MCL450	450						#	29.88	30	16	30	28	30	32
MCL630	630						#	35.88	36	20	32	30	36	40
MCL900	900							43.87	45	24	40	38	44	48



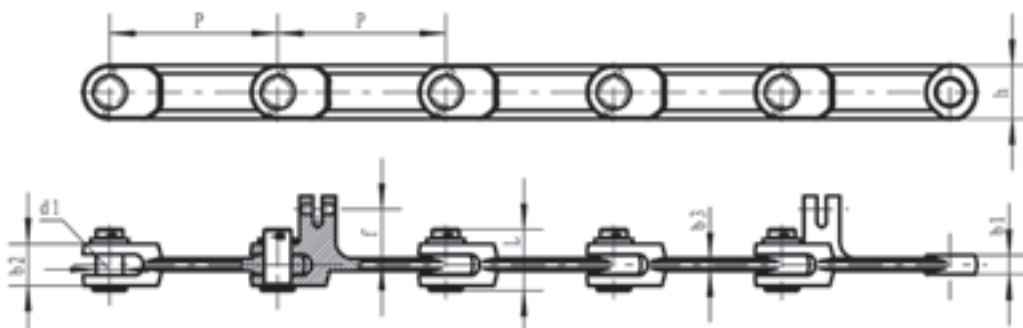
P	d1(mm)	b1(mm)	b2(mm)	b3(mm)	f(mm)	L(mm)
142	25	19	43	12.2	35	69



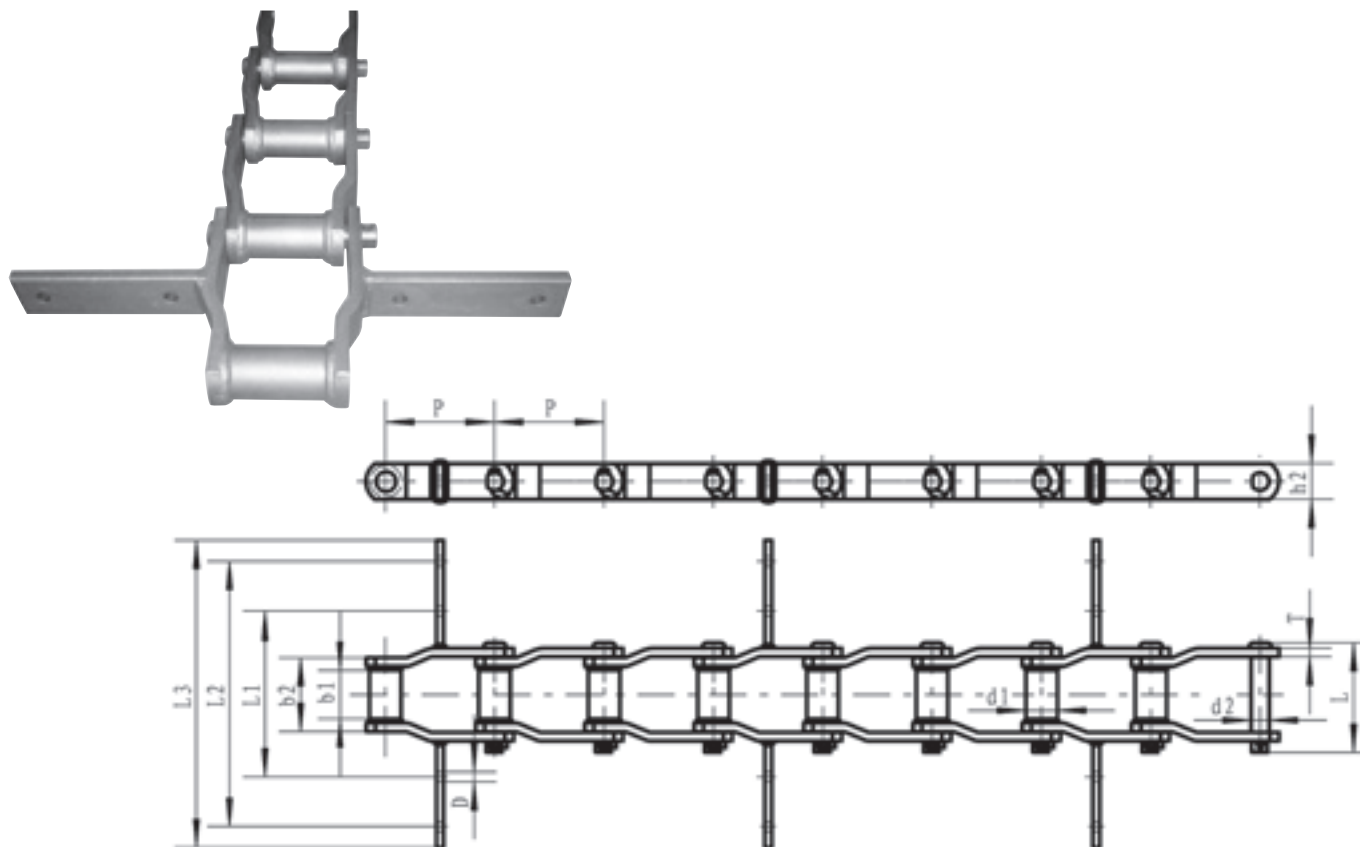
P	d1(mm)	b1(mm)	b2(mm)	b3(mm)	L(mm)
142	25	29	62	15	82



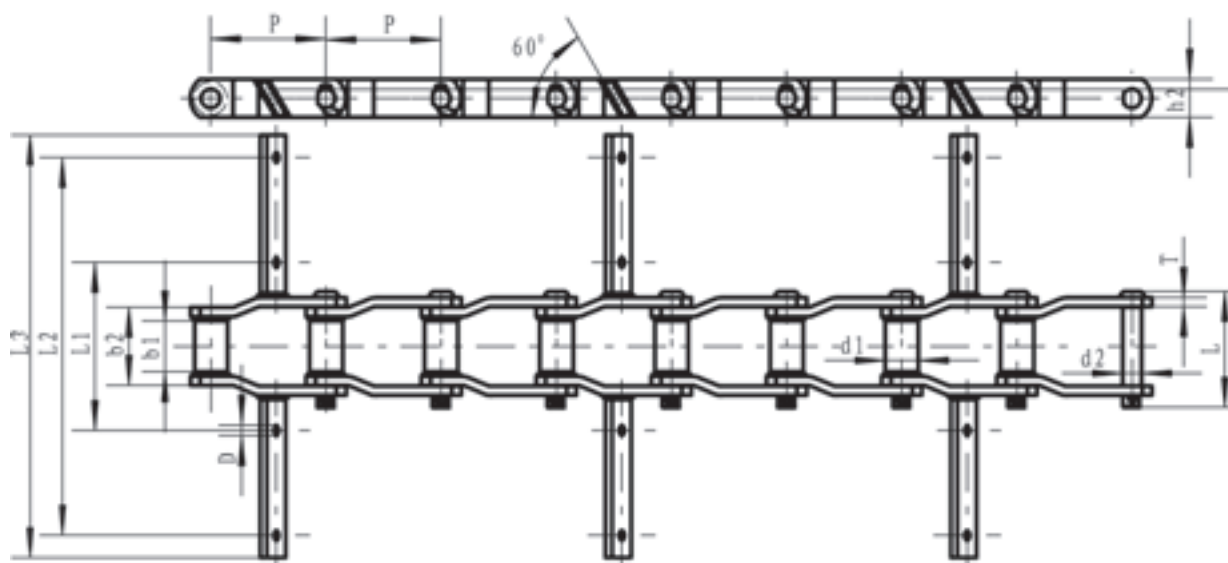
P	d1(mm)	h(mm)	b1(mm)	b2(mm)	b3(mm)	f(mm)	L(mm)
200	25	50	24	58	17	38	75



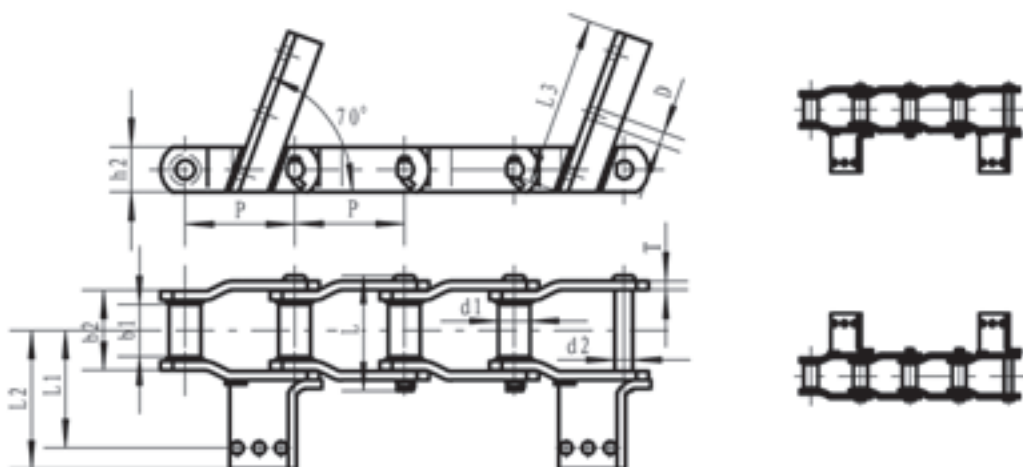
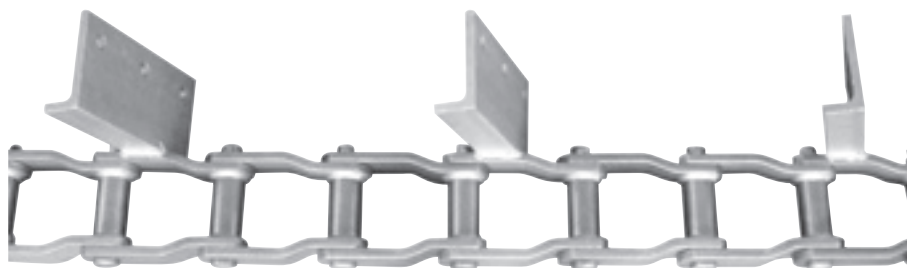
P	d1(mm)	h(mm)	b1(mm)	b2(mm)	b3(mm)	f(mm)	L(mm)
200	32	64	23	50	15	66	75



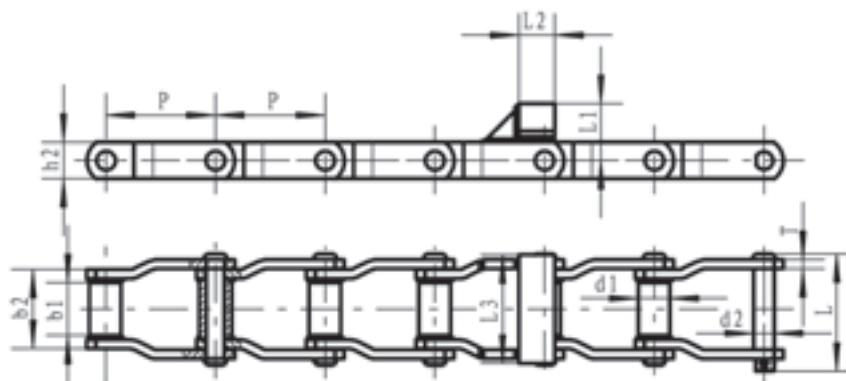
链号 Chain No.	节距 Pitch P (mm)	套筒外径 Outer diameter of bushing d1 (mm)	销轴直径 Diameter of pin d2(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	小端内宽 Inner width of small end b1 (mm)	小端外宽 Outer width of small end b2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板尺寸 Dimensions of scraper				抗拉强度 Tensile strength Q(min) (KN)
								L1 (mm)	L2 (mm)	L3 (mm)	D (mm)	
DC200-1	78.1	26.97	14.35	31.8	38.1	57.4	6	110	150	170	10	132
DC250-1	78.1	26.97	14.35	31.8	38.1	57.4	6	130	180	220	10	132
WH82	78.1	25.4	14.29	32	31.8	57	6.4	155	235	265	14	100.1
DC400.01	78.1	25.4	14.29	32	31.8	57	6.4	160	320	350	14	100.1
DC315.01	101.6	36.5	19.05	38.1	41.28	69.9	9.5	165	235	265	14	300
DC320-1	101.6	31.75	19.05	38.1	41.28	66.9	8	150	190	270	12	300
DC40W.01	101.6	36.5	19.05	38.1	41.28	69.9	9.5	170	280	310	14	300
DC400-1	101.6	31.75	19.05	38.1	41.28	69.9	9.5	170	290	330	12	300
DC500-1	153.67	44.45	25.4	50.8	59	91.2	10	230	370	430	14	356
DC500-1-A	153.67	44.45	25.4	50.8	66	98	10	230	370	430	14	356
DC500X254-1	153.67	44.45	25.4	50.8	59	91.2	10	224	374	434	14	356
WH132-498	153.67	44.45	25.05	50.8	76.2	111.8	12.7	201.4	441.4	498	13	378.1
DC630-1	153.67	44.45	25.4	50.8	66	98	10	230	500	560	14	356
DC660X254-1	153.67	44.45	25.4	50.8	66	102	12	224	534	594	14	511
DC630X254-1	153.67	44.45	25.4	50.8	66	102	12	224	504	564	14	511
DC800-1	153.67	44.45	25.4	50.8	68	104	12	230	450/670	730	14	511
DC800X356-1	153.67	44.45	28.57	60	73	109	12	226	450/674	734	14	543
DC1016-1	153.67	44.45	28.57	60	73	109	12	230	560/890	950	14	543



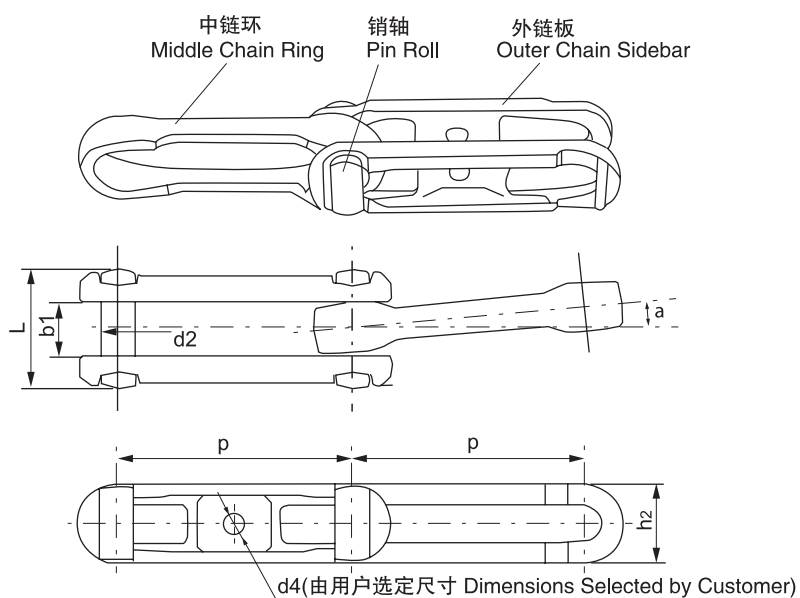
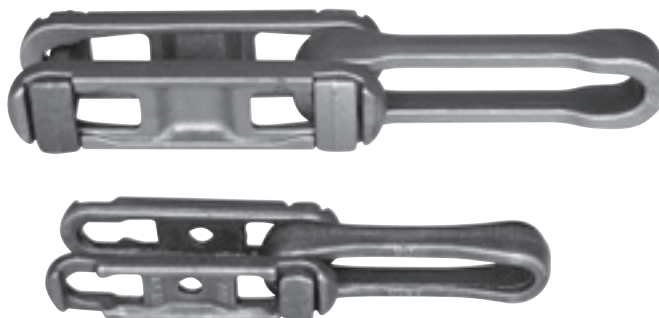
链号 Chain No.	节距 Pitch P (mm)	套筒外径 Outer diameter of bushing d1 (mm)	销轴直径 Diameter of pin d2(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	小端内宽 Inner width of small end b1 (mm)	小端外宽 Outer width of small end b2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板尺寸 Dimensions of scraper				抗拉强度 Tensile strength Q(min) (KN)
								L1 (mm)	L2 (mm)	L3 (mm)	D (mm)	
DC400X203-1	101.6	31.75	19.05	38.1	41.28	69.9	9.5	154	294	334	12	300
WH132X400	153.67	44.45	25.20	50.8	76.2	111.8	12.7	230	350	400	14	378.1
DC500X254	153.67	44.45	25.4	50.8	59	91.2	10	224	374	434	14	356
DC630X254	153.67	44.45	25.4	50.8	66	102	12	224	504	564	14	511
DC660X254	153.67	44.45	25.4	50.8	66	102	12	224	534	594	14	511
DC762X254	153.67	44.45	28.57	50.8	73	109	12	226	636	696	14	543
DC800X254	153.67	44.45	28.57	60	73	109	12	226	450/674	734	14	543
DC1016-1	153.67	44.45	28.57	60	73	109	12	230	560/890	950	14	543



链号 Chain No.	节距 Pitch P (mm)	套筒外径 Outer diameter of bushing d1 (mm)	销轴直径 Diameter of pin d2(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	小端内宽 Inner width of small end b1 (mm)	小端外宽 Outer width of small end b2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板尺寸 Dimensions of scraper				抗拉强度 Tensile strength Q(min) (KN)
								L1 (mm)	L2 (mm)	L3 (mm)	D (mm)	
WH150	153.67	44.45	28.57	63.5	73	111.76	12.7	163.4	193.4	240	18	542



链号 Chain No.	节距 Pitch P (mm)	套筒外径 Outer diameter of bushing d1 (mm)	销轴直径 Diameter of pin d2(max) (mm)	链板高度 Height of sidebar h2(max) (mm)	小端内宽 Inner width of small end b1 (mm)	小端外宽 Outer width of small end b2 (mm)	链板厚度 Thickness of sidebar T (mm)	刮板尺寸 Dimensions of scraper			抗拉强度 Tensile strength Q(min) (KN)
								L1 (mm)	L2 (mm)	L3 (mm)	
WH132	153.67	44.5	25.4	63.5	73	109.7	12	85.75	50	152	356

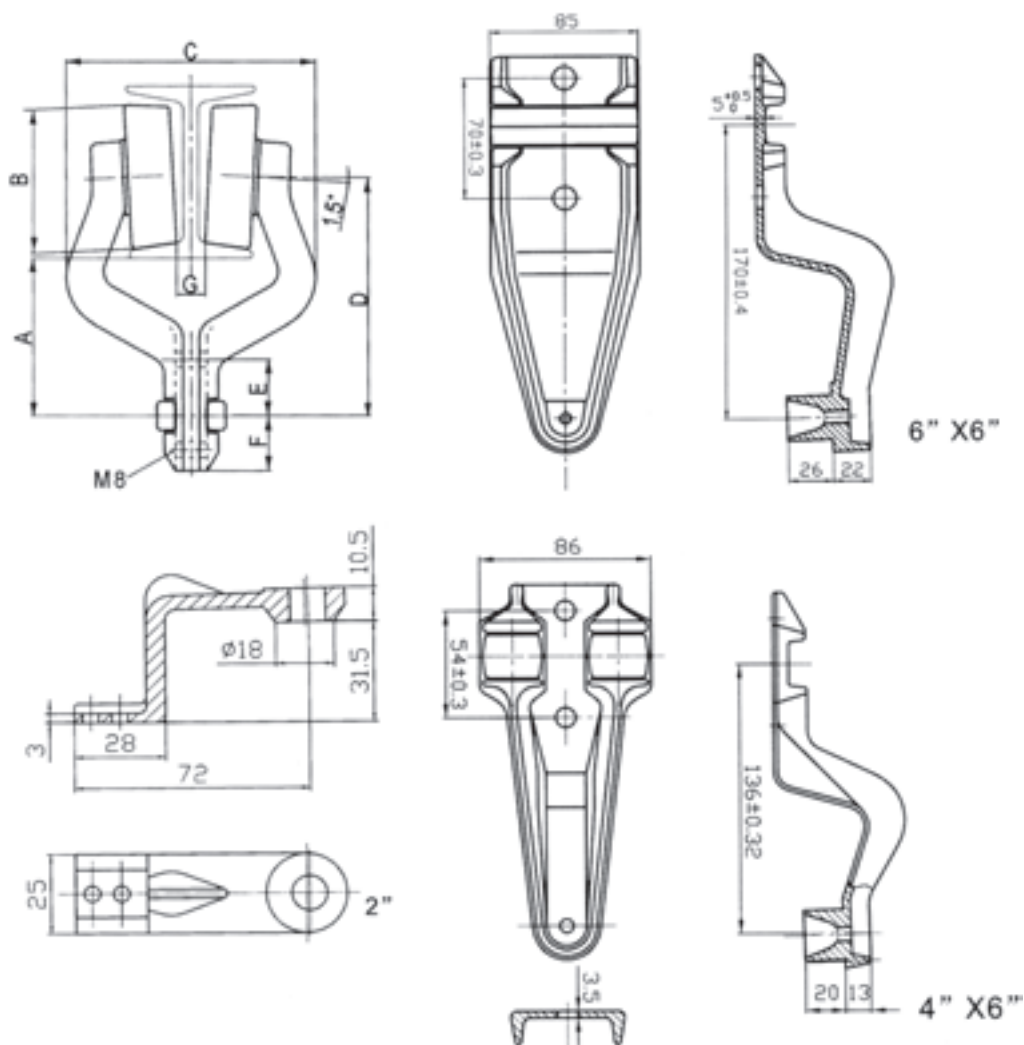


	链号 Chain No.	参考节距 Eeferenced pitch P (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	标准测量长度 Standard measurement length (min/max) (mm)	标准测量长度的 节距数 Number of pitch of standard measurement length	侧向转角 Side corner α (°)	链板宽度 Width of sidebar h2 (mm)	抗拉强度 Tensile strength (KN)	每米重量 Weight per meter (kg/m)
英制系列 British system series	X348	76.6	12.7	47	3050.5/3095.2	40	9	27	98	2.7
	X458	102.4	16	58	3063.1/3090.2	30	9	35	187	5.2
	468H	102.4	19.5	84.1	3063.1/3090.2	30	9	47.8	311.7	11.5
	X678	153.2	22.3	77	3055.1/3082.8	20	7	51.6	318	9.5
	698	153.2	28	95.3	3055.1/3082.8	20	7	60	515	17.0
	698H	152.4	39	154	3039.2/3066.6	20	7	72	1078	37.7
公制系列 Metric system series	F100X16	100.0	15.5	77	2991.3/3018.3	30	9	35	187	4.7
	F100X17	100.0	17	77	2991.3/3018.3	30	9	35	187	4.0
	F160X24	160.0	23.5	96	3190.7/3219.5	20	7	51.6	318	10.3

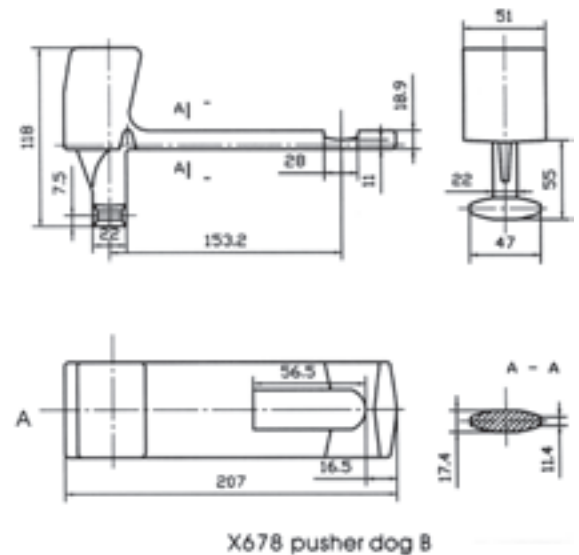
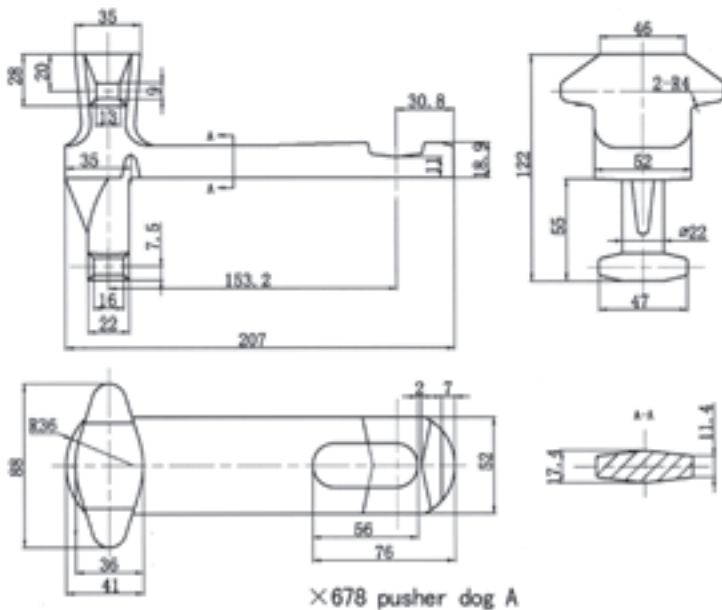
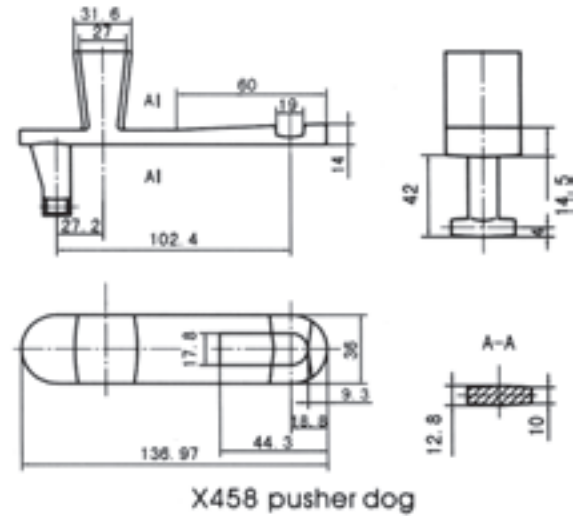
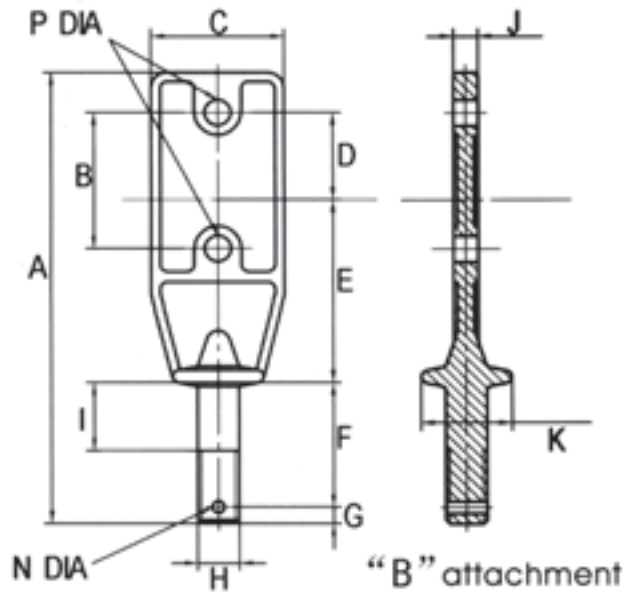


滑架的作用是承受物件，吊具及链条的重量，在垂直弯曲段还要承受链条张紧的合力，并能保证链条按轴道的线路运行。在线路中两个负载滑架之间距离超过800–900mm时，可在中间增加一个空载滑架。

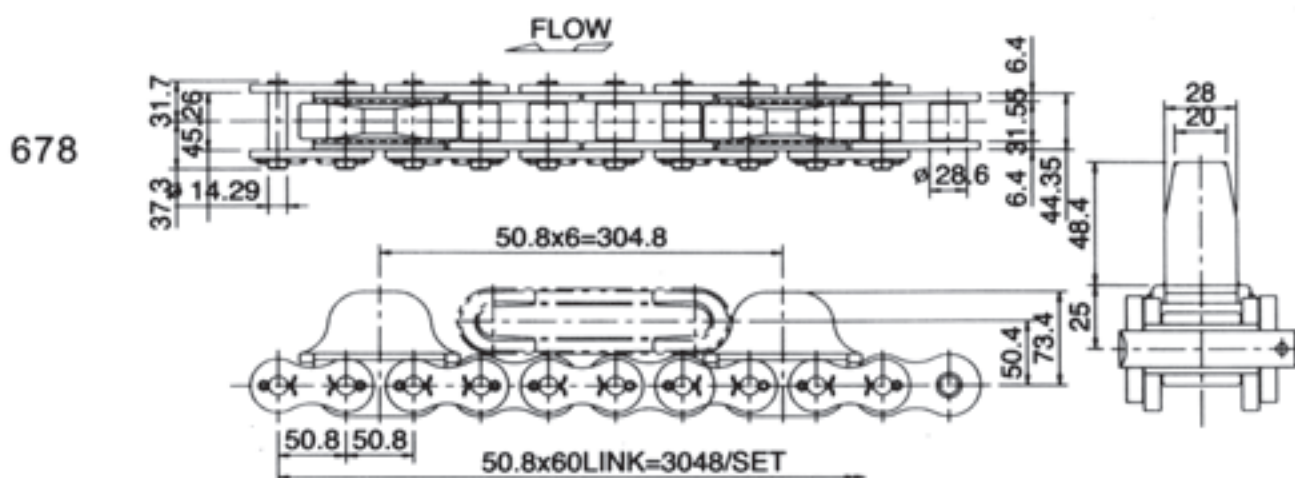
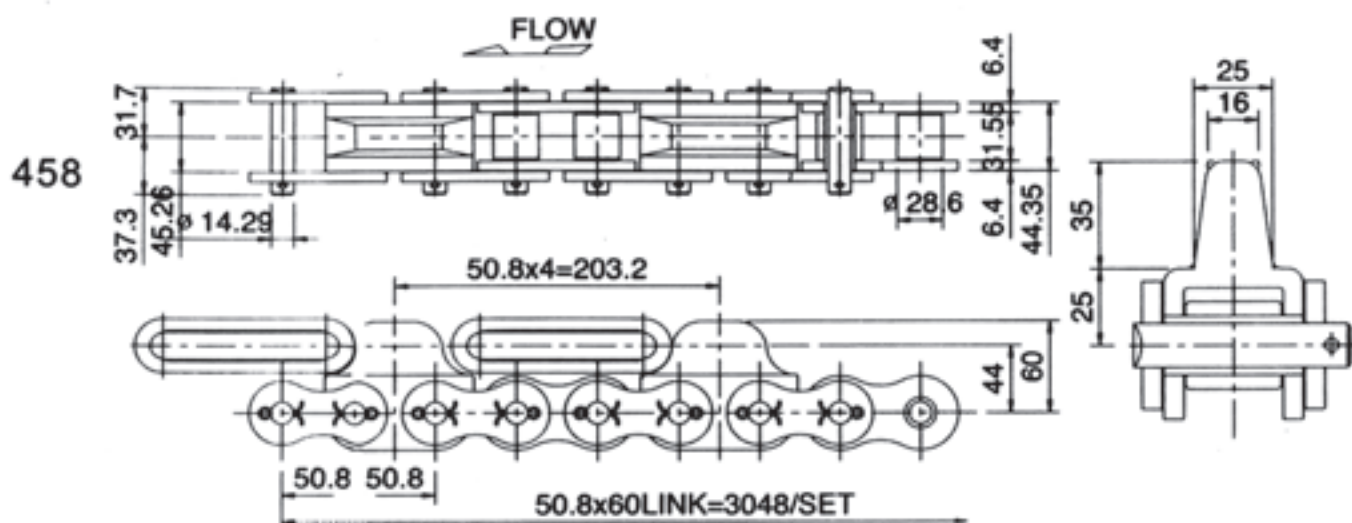
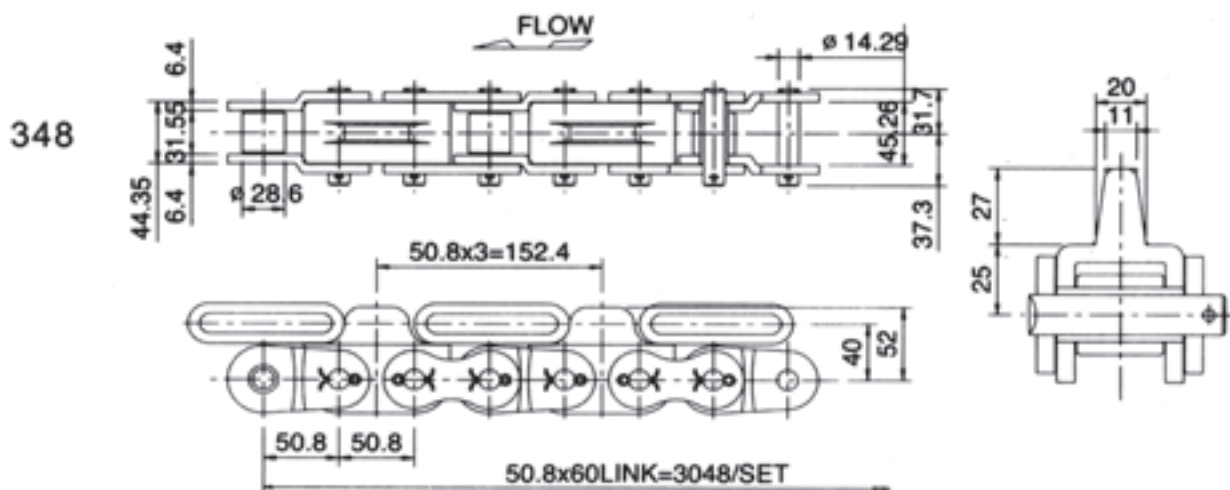
The sliding frame is used to bear weight of objects, hoisting tool and chain and its vertical curved section shall also bear resultant force of tensioned chains and ensure running of chain along the channel of the shaft. In case the distance between two load sliding frames is over 800–900 mm, a free-load sliding frame can be added.



链号 Chain No.	参数 Dimensions							每节重量 Weight per meter (kg/set)
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	
348	64.0	60.	100.0	100.0	25.5	22.5	16	1.35
458	82.0	80.0	136.0	128.6	33.5	20.5	20	2.70
678	89.0	82.0	144.0	136.0	31.0	23	16	3.45
CC100	82.0	82.0	136.0	128.6	25.5	22.5	18	2.70
160	101.6	120.0	170.0	170.0	42.0	28	20	7.50



型号 Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	N (mm)	P (mm)	Wt (kg)
348	146	48	38.1	26	62	40	6	12	15	6.4	32	M12	4	9	0.22
458	178	54	50	33.5	71.5	52	6	16	32	9.5	35	M16	4	10.5	0.45
678	222	70	76	41.5	79	67	9.5	22	41.2	12.7	51	M22	5.5	13.5	1.27

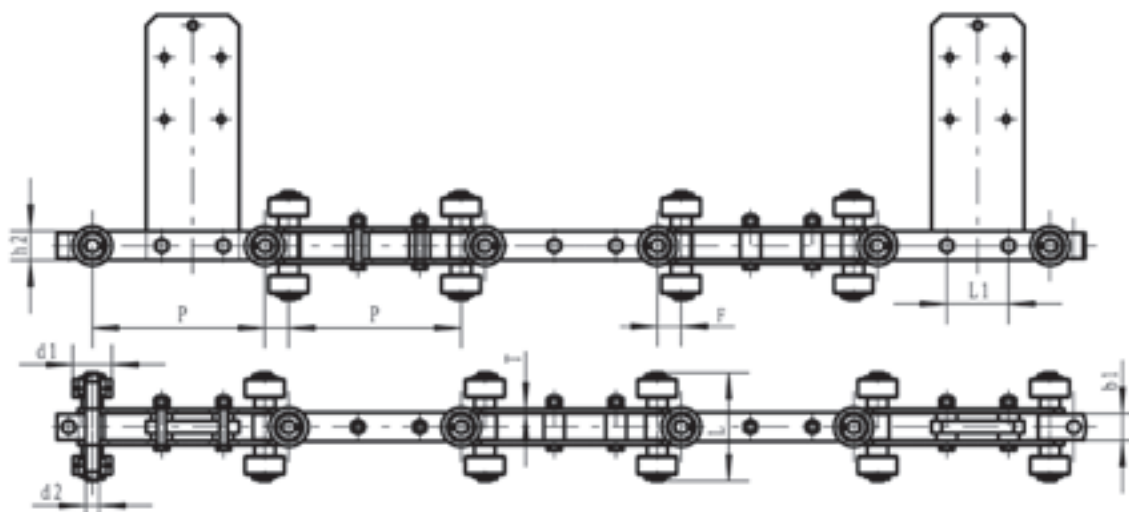
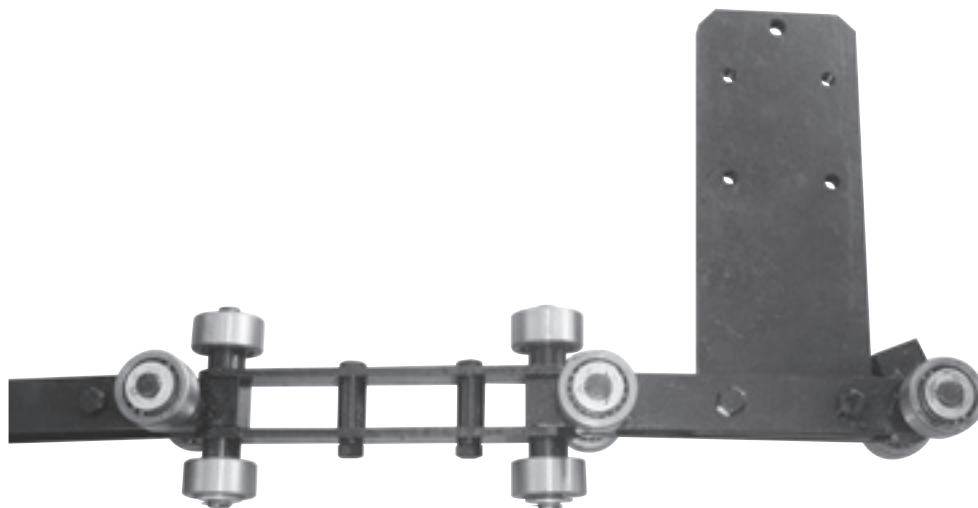




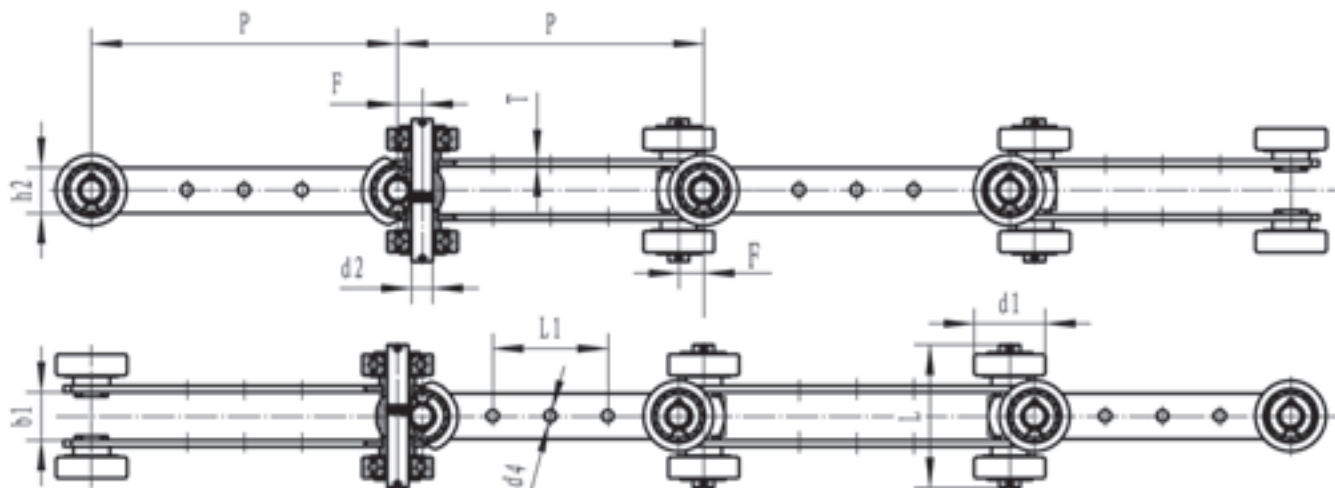
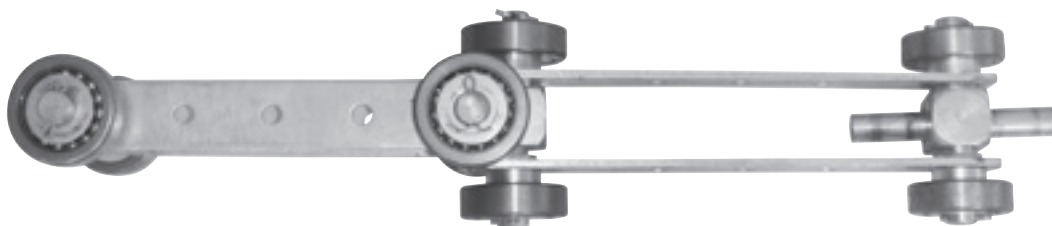
推杆外链片

Outer Plier with Push Rod

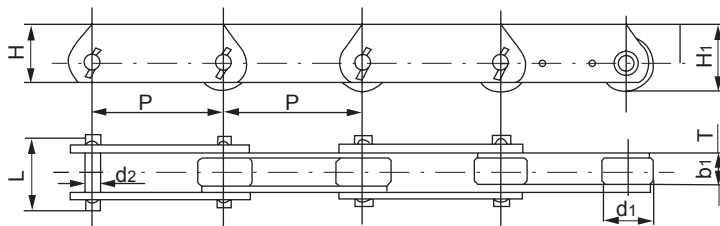




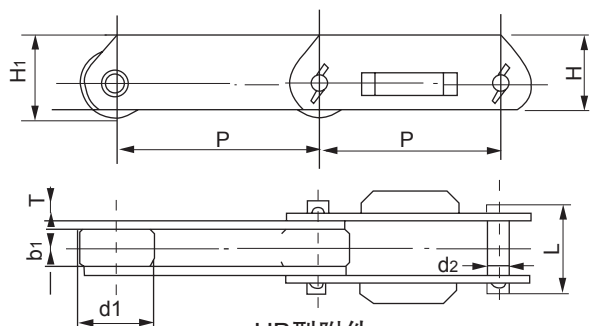
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	附板孔距 Hole distance of attachment L1 (mm)	铰接块孔距 Hole distance of articulated block F (mm)	抗拉强度 Tensile strength Q (KN)
190.5	26	38	13	105	28	4.5	60	23.2	98
203.2	26	38	13	105	28	4.5	60	23.2	98



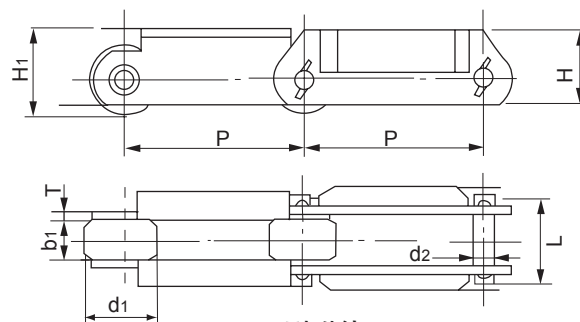
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	滚子直径 Diameter of roller d1 (mm)	销轴直径 Diameter of pin d2 (mm)	销轴长度 Length of pin L (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	附板孔距 Hole distance of attachment L1 (mm)	附板孔径 Hole dia. of attachment d4 (mm)	铰接块孔距 Hole distance of articulated block F (mm)	抗拉强度 Tensile strength Q (KN)
SJ400-40	200	20	30	9	65	20	3	88	6.44	20	15
SJ400-60	200	21	35	10	64.5	20	4	88	6.5	20	60
SJ400-100	200	26	40	14	75	30	4	88	10	25	100
SJ405S-60	203.2	30	47	14	95	30	4	76.2	8.4	16.5	50



HA型附件
Attachment of Model HA

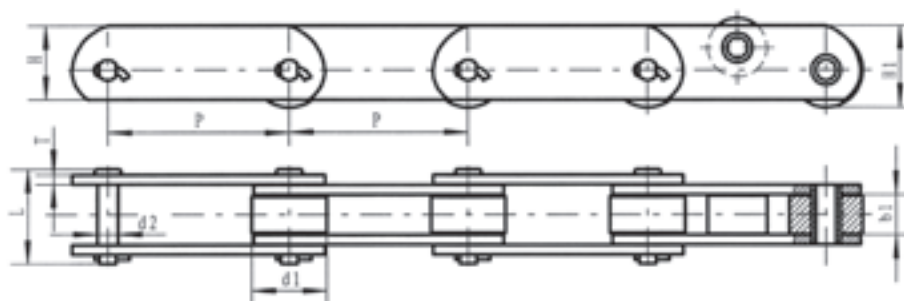


HB型附件
Attachment of Model HB



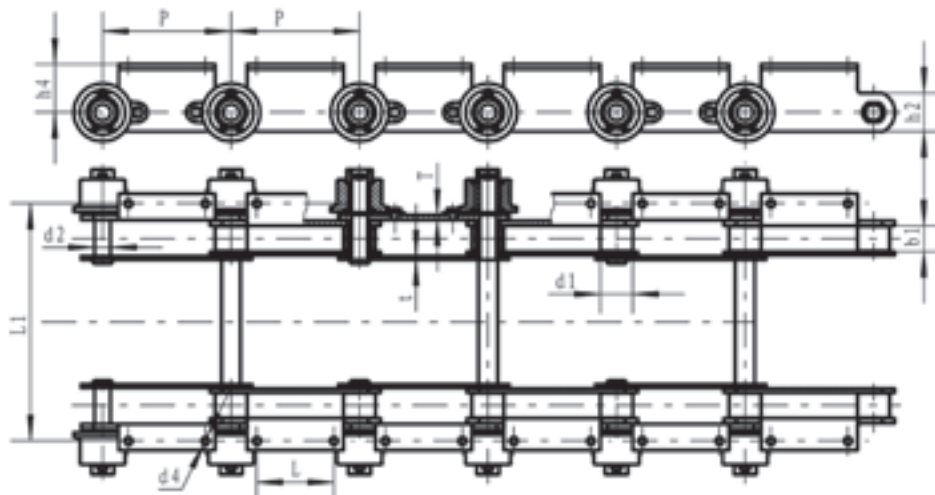
HC型附件
Attachment of Model HC

链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子直径 Dia. of roller d1 (mm)	链条高度 Height of chain H1 (mm)	链板高度 Height of sidebar H (mm)	链板厚度 Thickness of sidebar T (mm)	销轴长度 Length of sidebar L1 (mm)	销轴直径 Dia. of pin d2 (mm)	抗拉强度 Tensile strength Q (KN)	每米重量 Weight per meter q (kg/m)
W100	100	16.1	31.8	36.9	32	3.2	39	7.92	30	
W100	100	22	40	44	40	4.5	44.5	11.10	70	
W150	150	22	40	44	40	4.5	44.5	11.10	70	
W125	125	38.5	60	66	60	6.0	76	11.10	160	
W160	160	38.5	60	66	60	6.0	76	14.27	160	15.8
W200	200	37.1	65	73.5	68	8	88	15.9	190	13.3
W250	250	37.1	65	73.5	68	8	90.5	15.9	190	18.8
W250	250	51.4	80	90	80	10	106	19.10	250	
W300	300	51.4	80	90	80	10	106	19.10	250	
W300	300	57.2	85	95.5	95	10	126	22.20	285	
W250	250	66.7	110	112	102	12.7	136	25.40	485	
W300	300	66.7	100	112	102	12.7	136	25.40	485	
W400	400	66.7	100	112	102	12.7	136	25.40	485	



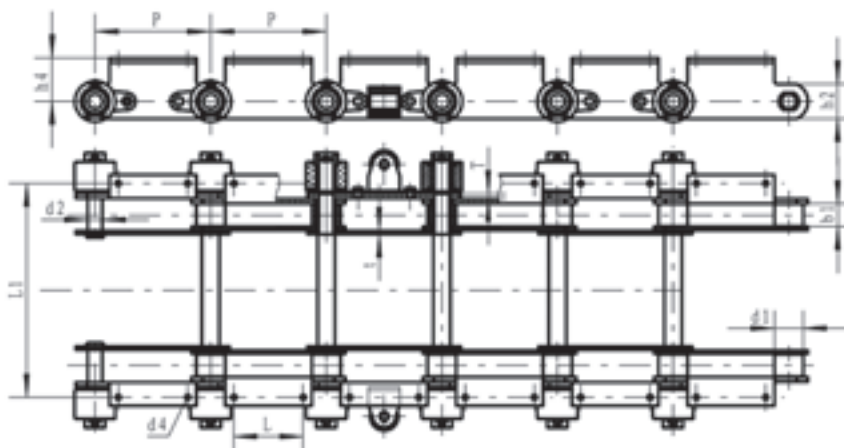
节距 Pitch P(mm)	内节内宽 Inner width of inner link b1(mm)	销轴直径 Dia. of pin d2(mm)	滚子直径 Dia. of roller d1(mm)	链板高度 Height of sidebar H(mm)	链板厚度 Thickness of sidebar T(mm)	销轴长度 Length of sidebar L(mm)	链条高度 Height of chain H1(mm)	抗拉强度 Tensile strength Q(KN)
152.4	34.9	17.45	63.5	63.5	7.9	80.96	69.85	160

I型 / I Type



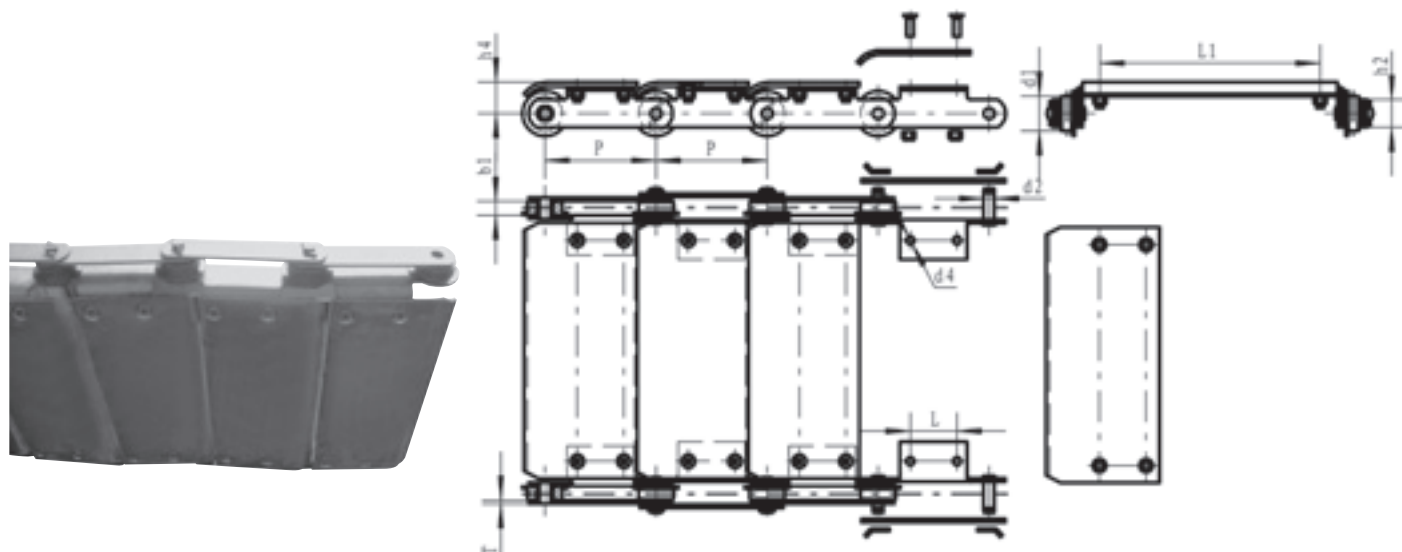
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar t/T (mm)	附板节距 Pitch of attachment L (mm)	附板中心距 Central distance of attachent L1 (mm)	附板孔径 Hoe dia. of attachment d4 (mm)	翼板高度 Height of att sidebar h4 (mm)	抗拉强度 Tensile strength (KN)
200	40	25	50	60	6/8	120	370	12	75	260

II型 / II Type



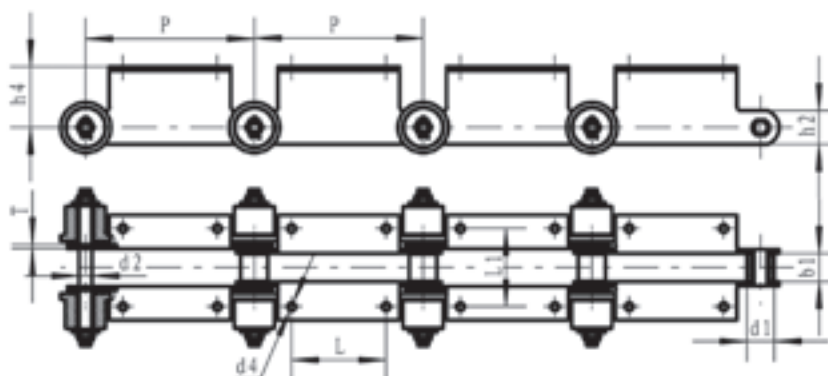
节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar t/T (mm)	附板节距 Pitch of attachment L (mm)	附板中心距 Central distance of attachent L1 (mm)	附板孔径 Hoe dia. of attachment d4 (mm)	翼板高度 Height of att sidebar h4 (mm)	抗拉强度 Tensile strength (KN)
200	40	25	50	60	6/8	120	370	M10	75	260

III型 / III Type



节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	附板节距 Pitch of attachment L (mm)	附板中心距 Central distance of attachent L1 (mm)	附板孔径 Hoe dia. of attachment d4 (mm)	翼板高度 Height of att sidebar h4 (mm)	抗拉强度 Tensile strength (KN)
152.4	19.5	14.8	48	38	5	64	302.5	11	43	70

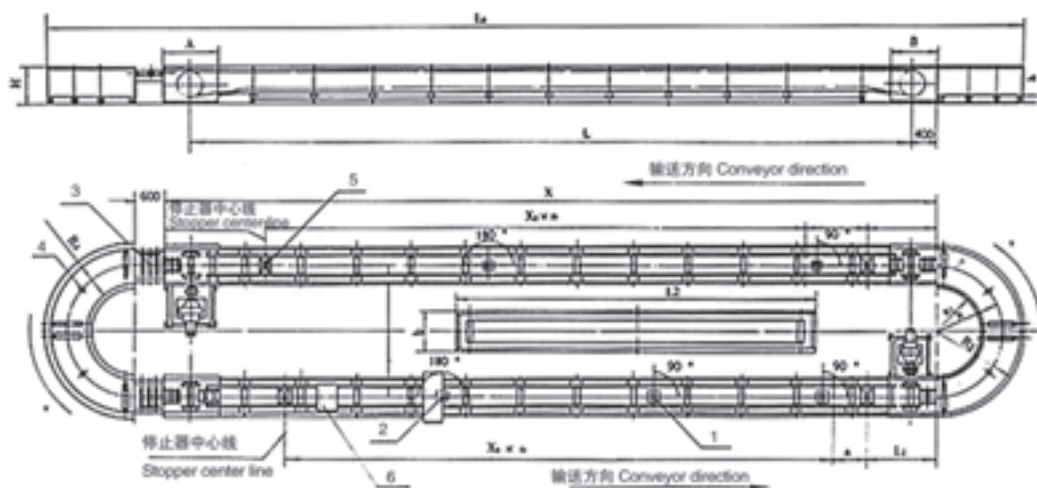
IV型 / IV Type



节距 Pitch P (mm)	内节内宽 Inner width of inner link b1 (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	附板节距 Pitch of attachment L (mm)	附板中心距 Central distance of attachent L1 (mm)	附板孔径 Hoe dia. of attachment d4 (mm)	翼板高度 Height of att sidebar h4 (mm)	抗拉强度 Tensile strength (KN)
250	42	19	40.1	50	6	140	116	12	90	160



发动机总装线简图
Engine assembly line sketch



- | | |
|----------------|-----------------------------|
| 1.升降转台(90、180) | 1.Elevator platform(90、180) |
| 2.升降转台(90、180) | 2.Elevator platform(90、180) |
| 3.轨道 | 3.Track |
| 4.控制系统 | 4.Control system |
| 5.停止器 | 5.Stopper |
| 6.随行夹具 | 6.Follower fixture |

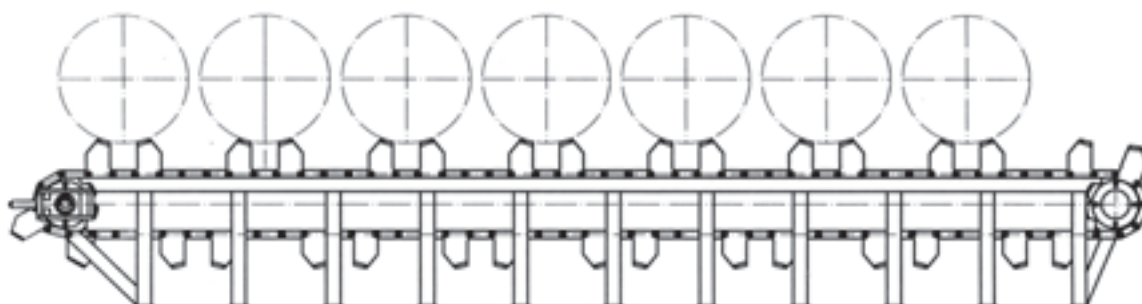


产品性能 Product capacity:
 输送能力大，距离长、结构简单、运行平稳可靠、易于维修保养、使用寿命长。
 Good transmission capacity, long distance, simple structure, smooth and reliable operation, easy maintenance, long service life.

技术参数 Specifications:
 输送量 Conveyor throughput: 50–100t/h
 输送速度 Conveyor speed: 6–10m/min
 输送距离 Conveyor distance: 10–50m
 运行方式 Run mode: 间歇、连续
 continuous, space

钢卷输送机

Coil Conveyor



运载能力 Carrying capacity	22.5T, 20Pcs
运行速度 Speed	12m/min
运输机长度 Lenght	61220mm
电动机 Electric motors	YTSZ315S-6(弯频), 90KW, (电机带制动器、编码器 Motor with brake, encoder)
减速机 Reducer	DSZC710-250-C-N
制动器 Brake	E14
滚子链技术参数 Roller chain speafication	
节距 Pitch	500mm
滚子直径 Roller dia.	160mm
平均破坏强度 Average failure strength	900KN
总节数 Total link	252(单根链)
链条数 Chain QTY	2根(2std)

适用范围 Applicable scope:

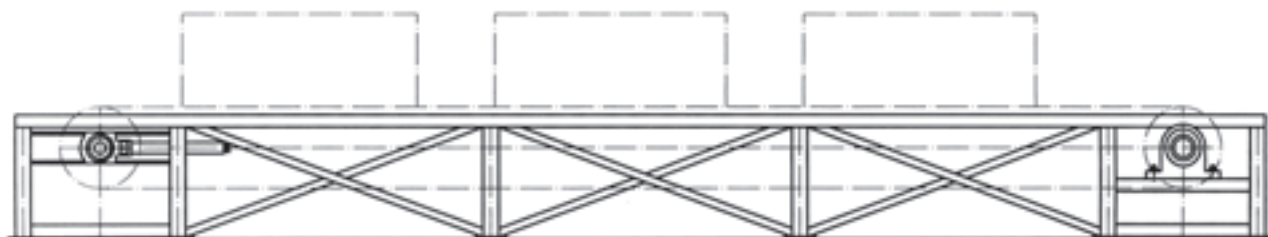
链式碳块输送机是铝行业碳素生产必需设备，链式碳块输送机是邮链板输送线、十字转向翻转站、液压站、自控(PIC)五部分组成。由于碳素生产环境恶劣、粉尘大、温度高、链式碳块输送机优点特别突出。

Chain carbon block conveyor is the essential egaipment in aluminum industry, chain carbon block conveyor is made of post chain conveyor line, cross-shift flip station, hydraulic station, self-control (PIC). Due to the carbon production in a poor environment, dust, high temperature, so the chain carbon block convey has particalarly aduantages.

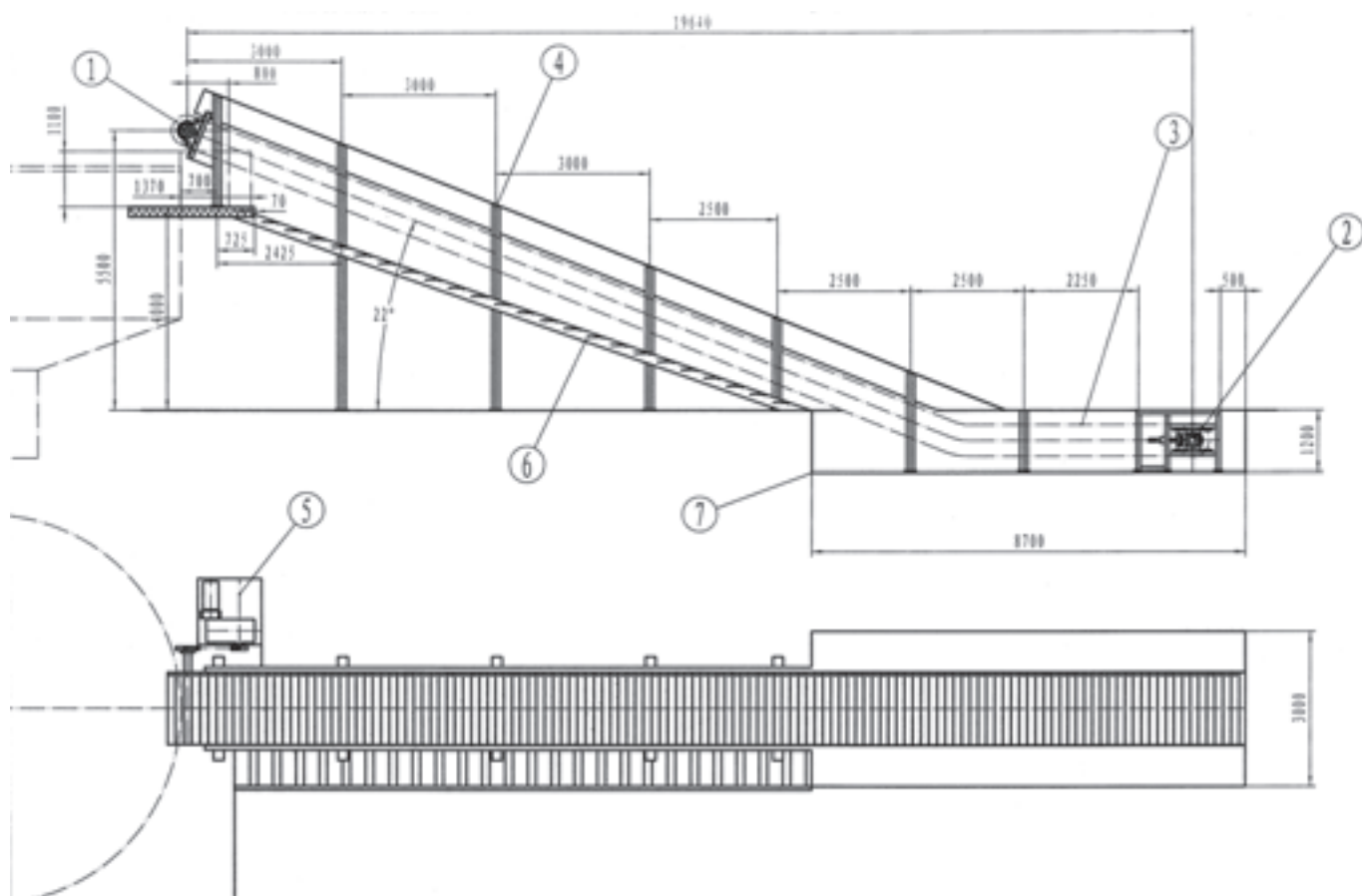
产品性能 Product capacity:

结构合理、抗粉尘、耐高温、输送能力大、输送距离长、运行平稳可靠、易于维修保养、使用寿命长。

Reasonable structtor, sniti-dust, resistance high temperature, Good transmission capacity, long distance, simple stracture, smooth and reliable operation,easy maintnerance, long service life.



电机功率 Power	输送距离 Conveyor distance	输送线宽 Conveyor line width	输送速度 Speed	输送线高 Conveyor ling height	输送碳块数 Conveyor carbon block QTY
15kw	90m	1.2m	6m/min	0.8m	30块



1、头轴总成

2、尾轴总成

3、断面图

4、架子总成

5、电机减速机总成

6、走梯总成

7、土建图

1、Head axis assembly

2、End axis assembly

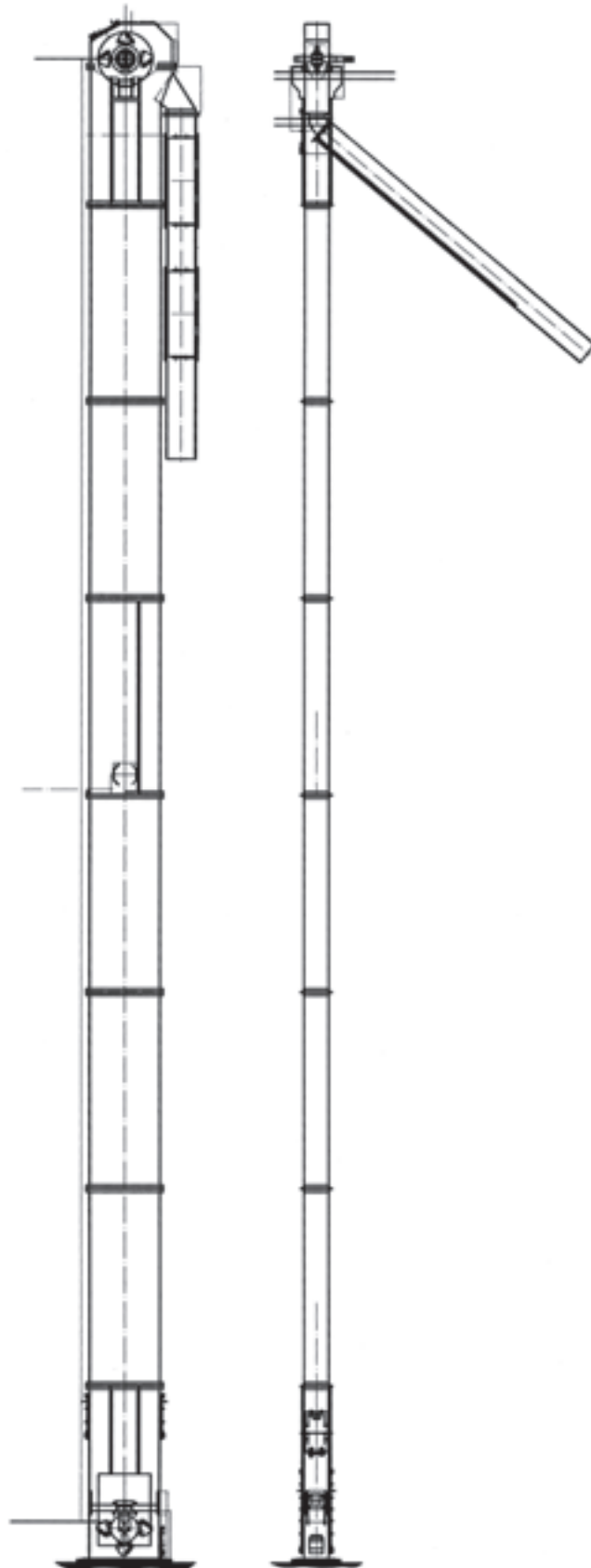
3、Section

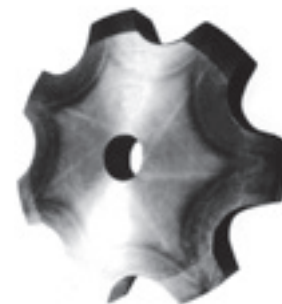
4、Shelf assembly

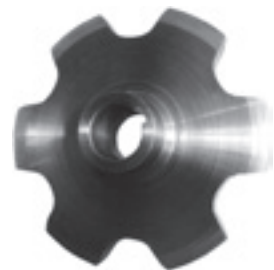
5、Motor reducer assembly

6、Ladder assembly

7、Construction plan







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More info, please click DCC web station: www.dongchuan.cn



东传链条
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