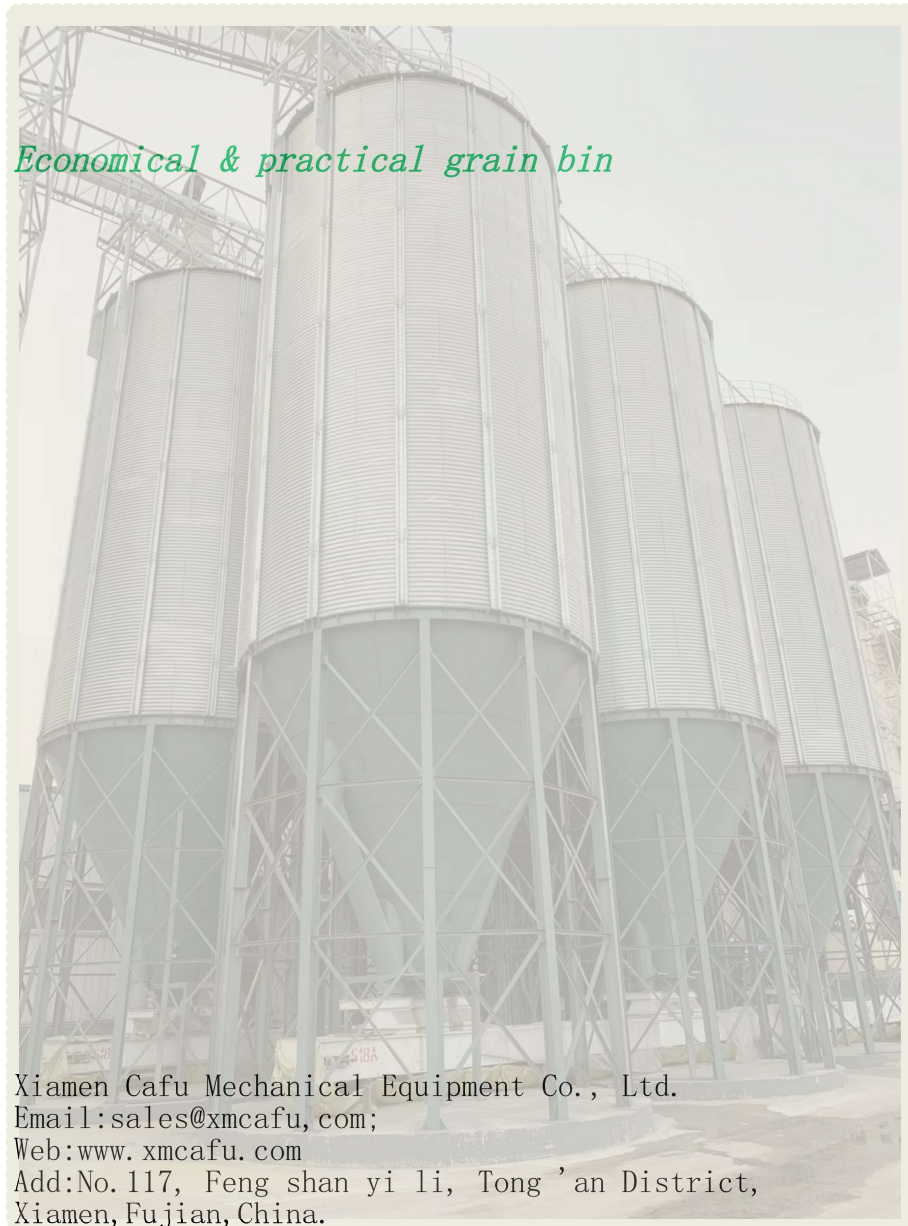




Xiamen Cafu Mechanical Equipment Co., Ltd.

Xiamen, China

Production & Processing Equipment

The company has complete sets of advanced production equipment, of which 85% of the production equipment has achieved CNC processing. The opening of several large production and processing lines has laid the foundation for the stability and improvement of product quality. The company has advanced production and processing technology, so that the quality of the products is guaranteed.



工程案例展示

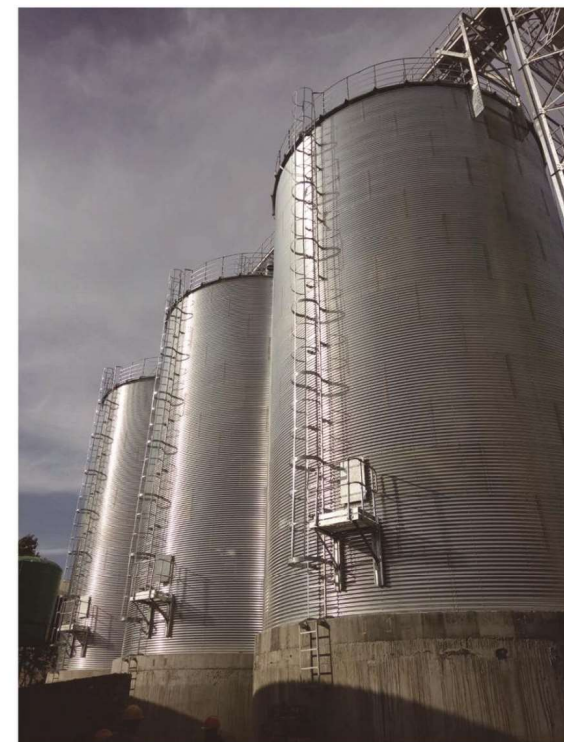


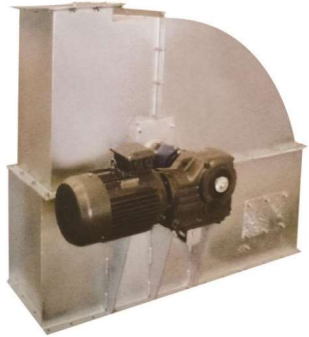
PROJECT CASE PRESENTATION



工程案例展示

PROJECT CASE PRESENTATION





TDTG 系列提升机

TDTG SERIES BUCKET ELEVATOR

焕然一新的特点：

- 机头、机尾全装配式结构，维修更换方便；
- 头轮经过包胶耐磨防滑处理，尾轮采用轮辐式或鼠笼式结构带有自纠偏功能；
- 畚斗带为 PVC 材料，畚斗则采用高分子塑料或尼龙材料，它们具有高耐磨和高强度的特点；
- 弹性涨紧装置能根据皮带的延伸进行有效调整；
- 止逆器能有效防止因停机引起的堵料；
- 本机配有泄爆口，在特殊情况下可减轻粉尘爆炸对提升机的损坏。

High quality with pleasing appearance:

- Head and tail assemblies are designed for long working life and easy maintenance;
- Head pulley is lagged with anti-slip encapsulation. Tail pulley is of spoke or squirrel-cage type structure, and crowned to ensure belt is self-centering;
- Bucket elevator belt is PVC material. Buckets can be either polymer plastic or nylon material, to provide high strength and wear resistance;
- The spring-loaded belt tensioning device automatically compensates for elevator belt stretch;
- Product flow monitoring devices can prevent plugging of material and reduce downtime;
- Bucket elevators can be equipped with explosion vent panels to reduce damage in the event of a dust explosion.

TDTG 系列埋刮板机

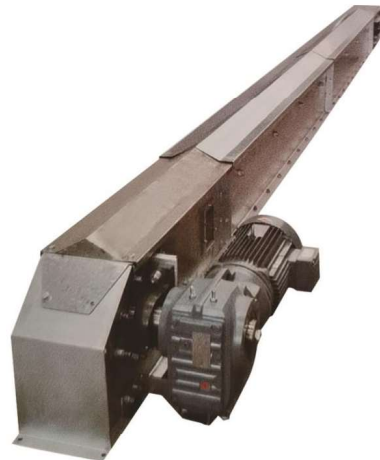
TGSS SERIES CHAIN CONVEYOR

新颖独特的特点：

- 全装配式结构，安装调试方便，易于维护；
- 人字形盖板不积水，密封性好；
- 配有堵料和失速报警装置，避免不必要的损失；
- 分子配料或尼龙刮板最大程度降低了刮板机的运行噪音；
- 大节距的链条大大增强了链条寿命，提高了刮板机的稳定性。

The machine design is simple and unique:

- The chain conveyor structure has been designed for ease of installation, operation and maintenance;
- Pitched conveyor covers ensure watertight design and good dust sealing during operation;
- Choke warning devices assist in avoiding unnecessary downtime;
- UHMW or nylon scrapers greatly reduce the operation noise of the chain conveyor;
- Large pitch chains greatly enhance the service life of the chain, enhance the stability of equipment.



TDSL 系列清仓机

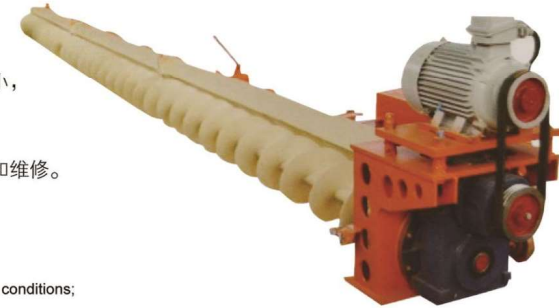
TDSL SERIES CLEANING MACHINE

简洁经济的特点：

- 料槽是半敞开式结构，进料容易；
- 行走装置速度可调整，确保清仓机产量；
- 旋转定心装置采用特殊轴承，清仓机前进阻力小，对地面不平整适用性强；
- 具有堵料报警装置，防止清仓机做无用功；
- 清仓机零部件标准化，互换性强，有利于使用和维修。

Highly efficient and economical:

- The design is half open structure, to ensure easy operation;
- Machine speed can be adjusted, to ensure optimal operating conditions;
- Self-centering bearing design ensures low power consumption during operation, and rugged design ensures long operating life;
- Choke warning alarm device assists in minimizing machine downtime;
- Spare parts standardization and strong interchangeability ensures long service life.



TBLM 系列布袋脉冲除尘器

TBLM SERIES BAG PULSE DUST COLLECTOR

外观整洁的特点：

- 切向进尘，净化和除尘效率高；
- 体积小，处理风量；
- 结构简单，维修量小，运行稳定；
- 平底锥底两种出灰方式。

Designed for neat appearance, efficient operation and long working life:

- Tangential dust inlet, high efficiency of dust removing and effectivenessleeve cleaning;
- Small floor space requirement with large air volume capacities;
- Simple structure, low maintenance requirement and stable operation;
- Available in either flat bottom or hopper bottom designs.



TDTG 系列圆筒初清筛

TCQY SERIES CYLINDER INTAKE CLEANING SIEVE

紧凑型的特点：

- 筛身长，清杂效果好；
- 全封闭框架，密封防尘性能好；
- 动力小、产量高，运转平稳可靠，换筛维修方便；
- 可配除尘装置，清理灰尘。

Compact design:

- Long sieve body to ensure high cleaning efficiency;
- Fully enclosed with dust tight sealing;
- Low power consumption, high efficiency, stable and reliable operation, simple sieve changing arrangement for easy maintenance;
- Can be equipped with dust exhaust connections.



TDTG 系列圆筒初清筛

TCLZ SERIES VIBRATORY SCREEN SEPARATOR

简单型的特点：

- 采用振动电机，减振橡胶弹簧等优选零部件，噪声低，运转科稳；
- 能耗小，清理效果佳；
- 全封闭结构，无灰尘溢出；
- 机架重量轻，刚性好，振动小。

Simple yet efficient design:

- Rotary vibration motor and rubber shock absorbers provide for low noise and long working life with minimal maintenance requirement;
- Low power consumption, good cleaning efficiency;
- Fully enclosed structure, no dust overflow;
- The light weight, good rigidity, small vibration.

TDTG 系列吸风分离器

TXFL SERIES INDUCED SPLITTER

小巧型的特点：

- 结构简单、阻力小；
- 吸风面积大，省风、风选效果好；
- 伞型布料，细尘清除干净；
- 维护保养方便，稳定性强，故障率低。

Compact design:

- Simple but rugged design, with low power consumption;
- Large capacity air intakes ensure thorough removal of husks and dust;
- Umbrella-type dust collection well;
- Rugged design and construction ensures low maintenance requirement and minimal downtime.



TDTG 系列皮带机

TDSG SERIES BELT CONVEYOR

别具风格的特点：

- 全装配式结构，安装调整方便，易于维护；
- 运送物料平稳，物料破碎少；
- 全封闭结构，防雨水，不漏料；
- 配有纠偏和防失速装置，减小皮带跑偏和具有断带保护装置。

Rugged but stylish design:

- Designed for ease of installation, long service life with low maintenance requirement;
- High conveying capacities with minimal material breakage;
- Fully enclosed design; weather proof; dust tight design;
- Can be supplied with belt tracking devices, choke warning devices, and belt motion detectors.



45度锥底钢板仓技术参数

项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	环梁高 H2 (米)	仓全高 H1 (米)	仓全高 H (米)	项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	环梁高 H2 (米)	仓全高 H1 (米)	仓全高 H (米)
3.667	TGZK06301	1	22	16		1.19	5.08	10.084	TCZK10008	8	931	698		9.03	18.01
	TGZK03602	2	34	25		2.31	6.20		TCZK10009	9	1021	766		10.15	19.13
	TGZK03603	3	46	34		3.43	7.32		TCZK10010	10	1110	833		11.27	20.25
	TGZK03604	4	58	43	2.77	4.55	8.44		TCZK10011	11	1200	900	6.00	12.39	21.37
	TGZK03605	5	69	52		5.67	9.56		TCZK10012	12	1289	967		13.51	22.49
	TGZK03606	6	81	61		6.79	10.68		TCZK10013	13	1379	1034		14.63	23.61
	TGZK03607	7	93	70		7.91	11.80		TCZK10014	14	1468	1101		15.75	24.73
4.584	TGZK04503	3	76	57		3.43	8.05	10.084	TCZK11009	9	1239	929		10.15	19.83
	TGZK04504	4	94	71		4.55	9.17		TCZK11010	10	1346	1009		11.27	20.95
	TGZK04505	5	113	84		5.67	10.29		TCZK11011	11	1452	1089		12.39	22.07
	TGZK04506	6	131	98	3.24	6.79	11.41		TCZK11012	12	1558	1169	6.43	13.51	23.19
	TGZK04507	7	150	112		7.91	12.53		TCZK11013	13	1665	1249		14.63	24.31
	TGZK04508	8	168	126		9.03	13.65		TCZK11014	14	1771	1328		15.75	25.43
	TGZK04509	9	187	146		10.15	14.77		TCZK11015	15	1878	1408		16.87	26.55
5.500	TGZK05504	4	142	106		4.55	9.89	11.917	TCZK11909	9	1481	1111		10.15	20.55
	TGZK05505	5	168	126		5.67	11.01		TCZK11910	10	1606	1204		11.27	21.67
	TGZK05506	6	195	146		6.79	12.13		TCZK11911	11	1731	1298		12.39	22.79
	TGZK05507	7	222	166	3.73	7.91	13.25		TCZK11912	12	1856	1392	6.89	13.51	23.91
	TGZK05508	8	248	186		9.03	14.37		TCZK11913	13	1981	1486		14.63	25.03
	TGZK05509	9	275	206		10.15	15.49		TCZK11914	14	2106	1579		15.75	26.15
	TGZK05510	10	301	226		11.27	16.61		TCZK11915	15	2231	1673		16.87	27.27
6.417	TGZK06406	6	273	205		6.79	12.85	12.834	TCZK12809	9	1749	1312		10.15	21.27
	TGZK06407	7	309	232		7.91	13.97		TCZK12810	10	1894	1420		11.27	22.39
	TGZK06408	8	345	259		9.03	15.09		TCZK12811	11	2039	1529		12.39	23.51
	TGZK06409	9	382	286	4.15	10.15	16.21		TCZK12812	12	2184	1638	7.35	13.51	24.63
	TGZK06410	10	418	313		11.27	17.33		TCZK12813	13	2329	1746		14.63	25.75
	TGZK06411	11	454	340		12.39	18.45		TCZK12814	14	2474	1855		15.75	26.87
	TGZK06412	12	490	368		13.51	19.45		TCZK12815	15	2618	1964		16.87	27.99
7.334	TGZK07307	7	415	311		7.91	14.70	12.834	TCZK12809	9	1749	1312		10.15	21.27
	TGZK07307	8	462	346		9.03	15.82		TCZK12810	10	1894	1420		11.27	22.39
	TGZK07307	9	509	382		10.15	16.94		TCZK12811	11	2039	1529		12.39	23.51
	TGZK07307	10	557	417	4.61	11.27	18.06		TCZK12812	12	2184	1638	7.35	13.51	24.63
	TGZK07307	11	604	453		12.39	19.18		TCZK12813	13	2329	1746		14.63	25.75
	TGZK07307	12	651	488		13.51	20.30		TCZK12814	14	2474	1855		15.75	26.87
	TGZK07307	13	699	524		14.63	21.42		TCZK12815	15	2618	1964		16.87	27.99
8.250	TGZK08207	7	538	404		7.91	15.51	12.834	TCZK12809	9	1749	1312		10.15	21.27
	TGZK08208	8	598	449		9.03	16.63		TCZK12810	10	1894	1420		11.27	22.39
	TGZK08209	9	658	493		10.15	17.75		TCZK12811	11	2039	1529		12.39	23.51
	TGZK08210	10	718	538	5.15	11.27	18.87		TCZK12812	12	2184	1638	7.35	13.51	24.63
	TGZK08211	11	778	583		12.39	20.00		TCZK12813	13	2329	1746		14.63	25.75
	TGZK08212	12	838	628		13.51	21.11		TCZK12814	14	2474	1855		15.75	26.87
	TGZK08213	13	898	673		14.63	22.23		TCZK12815	15	2618	1964		16.87	27.99
9.1687	TGZK09018	8	752	564		9.03	17.24	12.834	TCZK12809	9	1749	1312		10.15	21.27
	TGZK09019	9	826	619		10.15	18.36		TCZK12810	10	1894	1420		11.27	22.39
	TGZK09020	10	900	675		11.27	19.48		TCZK12811	11	2039	1529		12.39	23.51
	TGZK09021	11	974	730	5.50	12.39	20.60		TCZK12812	12	2184	1638	7.35	13.51	24.63
	TGZK09022	12	1048	786		13.51	21.72		TCZK12813	13	2329	1746		14.63	25.75
	TGZK09023	13	1122	841		14.63	22.84		TCZK12814	14	2474	1855		15.75	26.87
	TGZK09024	14	1196	897		15.75	23.96		TCZK12815	15	2618	1964		16.87	27.99

45度锥底钢板仓

- 仓顶角度 30 度；
- 仓底角度 45 度
- 仓底出口法兰高度 1 米；
- 仓容积为仓顶、仓筒、仓底容积总和；
- 容重按物理密度 0.75 吨 / 立方米计算。

45°Hopper Bottom steel silo

- 30°Silo Roof;
- 45°Hopper Bottom;
- Height of silo bottom outlet flange is 1m;
- Silo volume is the sum of silo roof, silo body and silo hopperbottom;
- Capacity is calculated at 0.75t/m³ bulk density.



平底钢板仓技术参数

项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	仓全高 H1 (米)	仓全高 H (米)	项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	仓全高 H1 (米)	仓全高 H (米)
4.584	TK04503	3	63	47	3.43	4.78	11.000	TK011009	9	1065	799	10.15	13.36
	TK04504	4	82	61	4.55	5.90		TK011010	10	1171	878	11.27	14.48
	TK04505	5	100	75	5.67	7.02		TK011011	11	1278	958	12.39	15.60
	TK04506	6	119	89	6.79	8.14		TK011012	12	1384	1038	13.51	16.72
	TK04507	7	137	103	7.91	9.26		TK011013	13	1491	1118	14.63	17.84
	TK04508	8	156	117	9.03	10.38		TK011014	14	1597	1198	15.75	18.96
	TK04509	9	174	131	10.15	11.50		TK011015	15	1704	1278	16.87	20.08
	TK04510	10	193	144	11.27	12.62		TK011016	16	1810	1357	17.99	21.20
5.500	TK05504	4	120	90	4.55	6.17	11.981	TK011910	10	1385	1038	11.27	14.74
	TK05505	5	147	110	5.67	7.29		TK011911	11	1509	1132	12.39	15.86
	TK05506	6	173	130	6.79	8.41		TK011912	12	1634	1226	13.51	16.98
	TK05507	7	200	150	7.91	9.53		TK011913	13	1759	1319	14.63	18.10
	TK05508	8	227	170	9.03	10.65		TK011914	14	1884	1413	15.75	19.22
	TK05509	9	253	190	10.15	11.77		TK011915	15	2009	1507	16.87	20.34
	TK05510	10	280	210	11.27	12.89		TK011916	16	2134	1601	17.99	21.46
	TK05511	11	306	230	12.39	14.01		TK011917	17	2259	1694	19.11	22.58
6.417	TK06405	5	203	152	5.67	7.55	12.834	TK012810	10	1617	1213	11.27	15.00
	TK06406	6	239	179	6.79	8.67		TK012811	11	1762	1321	12.39	16.12
	TK06407	7	275	206	7.91	9.79		TK012812	12	1907	1430	13.51	17.24
	TK06408	8	312	234	9.03	10.91		TK012813	13	2052	1539	14.63	18.36
	TK06409	9	348	261	10.15	12.03		TK012814	14	2197	1648	15.75	19.48
	TK06410	10	384	288	11.27	13.15		TK012815	15	2342	1756	16.87	20.60
	TK06411	11	420	315	12.39	14.27		TK012816	16	2487	1865	17.99	21.72
	TK06412	12	456	342	13.51	15.39		TK012817	17	2632	1974	19.11	22.84
7.334	TK07306	6	316	237	6.79	8.94	13.750	TK013711	11	2036	1527	12.39	16.39
	TK07307	7	363	272	7.91	10.06		TK013712	12	2202	1652	13.51	17.51
	TK07308	8	411	308	9.03	11.18		TK013713	13	2369	1776	14.63	18.63
	TK07309	9	458	343	10.15	12.30		TK013714	14	2535	1901	15.75	19.75
	TK07310	10	505	379	11.27	13.42		TK013715	15	2701	2026	16.87	20.87
	TK07311	11	553	414	12.39	14.54		TK013716	16	2868	2151	17.99	21.99
	TK07312	12	600	450	13.51	15.66		TK013717	17	3034	2275	19.11	23.11
	TK07313	13	647	485	14.63	16.78		TK013718	18	3200	2400	20.23	24.23
8.250	TK08207	7	465	349	7.91	10.32	14.668	TK014612	12	2521	1890	13.51	17.77
	TK08208	8	525	393	9.03	11.44		TK014613	13	2710	2032	14.63	18.89
	TK08209	9	585	438	10.15	12.56		TK014614	14	2899	2174	15.75	20.01
	TK08210	10	644	483	11.27	13.68		TK014615	15	3089	2316	16.87	21.13
	TK08211	11	704	528	12.39	14.80		TK014616	16	3278	2458	17.99	22.25
	TK08212	12	764	573	13.51	15.92		TK014617	17	3467	2600	19.11	23.37
	TK08213	13	824	618	14.63	17.04		TK014618	18	3656	2742	20.23	24.49
	TK08214	14	884	663	15.75	18.16		TK014619	19	3846	2884	21.35	25.61
9.167	TK09107	7	580	435	7.91	10.59	15.584	TK015513	13	3076	2307	14.63	19.18
	TK09108	8	654	490	9.03	11.71		TK015514	14	3290	2467	15.75	20.30
	TK09109	9	728	546	10.15	12.83		TK015515	15	3504	2628	16.87	21.42
	TK09110	10	802	601	11.27	13.95		TK015516	16	3717	2788	17.99	22.54
	TK09111	11	876	657	12.39	15.07		TK015517	17	3931	2948	19.11	23.66
	TK09112	12	949	712	13.51	16.19		TK015518	18	4145	3108	20.23	24.78
	TK09113	13	1023	767	14.63	17.31		TK015519	19	4358	3268	21.35	25.90
	TK09114	14	1097	823	15.75	18.43		TK015520	20	4572	3429	22.47	27.02
10.084	TK010008	8	789	599	9.03	11.97	16.500	TK016514	14	3707	2780	15.75	20.26
	TK010009	9	888	666	10.15	13.09		TK016515	15	3947	2960	16.87	21.38
	TK010010	10	977	733	11.27	14.21		TK016516	16	4186	3139	17.99	22.50
	TK010011	11	1067	800	12.39	15.33		TK016517	17	4426	3319	19.11	23.62
	TK010012	12	1156	867	13.51	16.45		TK016518	18	4665	3499	20.23	24.74
	TK010013	13	1245	934	14.63	17.57		TK016519	19	4905	3678	21.35	25.86
	TK010014	14	1335	1001	15.75	18.69		TK016520	20	5144	3858	22.47	26.98
	TK010015	15	1424	1068	16.87	19.81		TK016521	21	5384	4038	23.59	28.10

平板钢板仓技术参数

项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	仓全高 H1(米)	仓全高 H(米)	项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	仓全高 H1(米)	仓全高 H(米)
17.418	TCK17414	14	4151	3113	15.75	20.51	23.835	TCK23815	15	8549	6142	16.87	23.38
	TCK17415	15	4418	3314	16.87	21.63		TCK23816	16	9049	6787	17.99	24.50
	TCK17416	16	4685	3514	17.99	22.75		TCK23817	17	9549	7161	19.11	25.62
	TCK17417	17	4952	3714	19.11	23.87		TCK23818	18	10048	7536	20.23	26.74
	TCK17418	18	5219	3914	20.23	24.99		TCK23819	19	10548	7911	21.35	27.86
	TCK17419	19	5486	4114	21.35	26.11		TCK23820	20	11048	8286	22.47	28.98
	TCK17420	20	5753	4314	22.47	27.23		TCK23821	21	11548	8661	23.59	30.10
	TCK17421	21	6019	4514	23.59	28.35		TCK23822	22	12047	9035	24.71	31.22
18.334	TCK18314	14	4623	3467	15.75	20.76	24.751	TCK24715	15	9262	6946	16.87	23.63
	TCK18315	15	4919	3689	16.87	21.88		TCK24716	16	9801	7351	17.99	24.75
	TCK18316	16	5215	3911	17.99	23.00		TCK24717	17	10340	7755	19.11	25.87
	TCK18317	17	5510	4133	19.11	24.12		TCK24718	18	10879	8159	20.23	26.99
	TCK18318	18	5806	4354	20.23	25.24		TCK24719	19	11418	8563	21.35	28.11
	TCK18319	19	6102	4576	21.35	26.36		TCK24720	20	11957	8967	22.47	29.23
	TCK18320	20	6397	4789	22.47	27.48		TCK24721	21	12495	9371	23.59	30.35
	TCK18321	21	6693	5020	23.59	28.60		TCK24722	22	13034	9776	24.71	31.47
19.251	TCK19214	14	5123	3842	15.75	21.01	25.668	TCK25615	15	10006	7505	16.87	23.88
	TCK19215	15	5449	4086	16.87	22.13		TCK25616	16	10586	7939	17.99	25.00
	TCK19216	16	5775	4331	17.99	23.25		TCK25617	17	11166	8374	19.11	26.12
	TCK19217	17	6101	4575	19.11	24.37		TCK25618	18	11745	8809	20.23	27.24
	TCK19218	18	6427	4820	20.23	25.49		TCK25619	19	12325	9243	21.35	28.36
	TCK19219	19	6753	5065	21.35	26.61		TCK25620	20	12904	9678	22.47	29.48
	TCK19220	20	7079	5309	22.47	27.73		TCK25621	21	13484	10113	23.59	30.60
	TCK19221	21	7405	5554	23.59	28.85		TCK25622	22	14063	10547	24.71	31.72
20.168	TCK20115	15	6008	4506	16.87	22.38	26.585	TCK26515	15	10783	8087	16.87	24.13
	TCK20116	16	6366	4774	17.99	23.50		TCK26516	16	11405	8553	17.99	25.25
	TCK20117	17	6724	5043	19.11	24.62		TCK26517	17	12026	9020	19.11	26.37
	TCK20118	18	708	5311	20.23	25.74		TCK26518	18	12648	9486	20.23	27.49
	TCK20119	19	7439	5579	21.35	26.86		TCK26519	19	13270	9952	21.35	28.61
	TCK20120	20	7797	5848	22.47	27.98		TCK26520	20	13891	10418	22.47	29.73
	TCK20121	21	8155	6116	23.59	29.10		TCK26521	21	14513	10885	23.59	30.85
	TCK20122	22	8513	6385	24.71	30.22		TCK26522	22	15135	11351	24.71	31.97
21.084	TCK21015	15	6589	4948	16.87	22.63	27.501	TCK27515	15	11592	8694	16.87	24.38
	TCK21016	16	6989	5241	17.99	23.75		TCK27516	16	12257	9193	17.99	25.50
	TCK21017	17	7380	5535	19.11	24.87		TCK27517	17	12922	9692	19.11	26.62
	TCK21018	18	7771	5828	20.23	25.99		TCK27518	18	13588	10191	20.23	27.74
	TCK21019	19	8162	6121	21.35	27.11		TCK27519	19	14253	10690	21.35	28.86
	TCK21020	20	8553	6415	22.47	28.23		TCK27520	20	14918	11189	22.47	29.98
	TCK21021	21	8944	6708	23.59	29.35		TCK27521	21	15584	11688	23.59	31.10
	TCK21022	22	9335	7001	24.71	30.47		TCK27522	22	16249	12187	24.71	32.22
22.000	TCK22015	15	7217	5413	16.87	22.88	28.418	TCK28416	16	13144	9858	17.99	25.75
	TCK22016	16	7643	5732	17.99	24.00		TCK28417	17	13854	10391	19.11	26.87
	TCK22017	17	8069	6052	19.11	25.12		TCK28418	18	14565	10923	20.23	27.99
	TCK22018	18	8495	6371	20.23	26.24		TCK28419	19	15275	11456	21.35	29.11
	TCK22019	19	8921	6690	21.35	27.36		TCK28420	20	15985	11989	22.47	30.23
	TCK22020	20	9347	7010	22.47	28.48		TCK28421	21	16696	12522	23.59	31.35
	TCK22021	21	9772	7329	23.59	29.60		TCK28422	22	17406	13055	24.71	32.47
	TCK22022	22	10198	7648	24.71	30.72		TCK28423	23	18117	13587	25.83	33.59
22.918	TCK22915	15	7868	5910	16.87	23.13	29.335	TCK29316	16	14065	10549	17.99	26.00
	TCK22916	16	8330	6247	17.99	24.25		TCK29317	17	14822	11116	19.11	27.12
	TCK22917	17	8792	6594	19.11	25.37		TCK29318	18	15579	11684	20.23	28.24
	TCK22918	18	9254	6940	20.23	26.49		TCK29319	19	16336	12252	21.35	29.36
	TCK22919	19	9716	7287	21.35	27.61		TCK29320	20	17093	12820	22.47	30.48
	TCK22920	20	10178	7633	22.47	28.73		TCK29321	21	17850	13387	23.59	31.60
	TCK22921	21	10640	7980	23.59	29.85		TCK29322	22	18607	13955	24.71	32.72
	TCK22922	22	11102	8326	24.71	30.97		TCK29323	23	19364	14523	25.83	33.84

平板钢板仓技术参数

项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	仓全高 H1(米)	仓全高 H(米)
30.252	TCK30216	16	15021	11266	17.99	26.25
	TCK30217	17	15826	11870	19.11	27.37
	TCK30218	18	16631	12473	20.23	28.49
	TCK30219	19	17436	13077	21.35	29.61
	TCK30220	20	18241	13681	22.47	30.73
	TCK30221	21	19046	14285	23.59	31.85
	TCK30222	22	19582	14889	24.71	32.97
	TCK30223	23	20657	15492	25.83	34.09
31.168	TCK31116	16	16013	12009	17.99	26.50
	TCK31117	17	16867	12650	19.11	27.62
	TCK31118	18	17722	13291	20.23	28.74
	TCK31119	19	18576	13932	21.35	29.86
	TCK31120	20	19431	14573	22.47	30.98
	TCK31121	21	20286	15214	23.59	32.10
	TCK31122	22	21140	15855	24.71	33.22
	TCK31123	23	21995	16496	25.83	34.34
32.085	TCK32016	16	17040	12780	17.99	26.75
	TCK32017	17	17945	13459	19.11	27.87
	TCK32018	18	18851	14138	20.23	28.99
	TCK32019	19	19757	14817	21.35	30.11
	TCK32020	20	20662	15496	22.47	31.23
	TCK32021	21	21568	16176	23.59	32.35
	TCK32022	22	22473	16855	24.71	33.47
	TCK32023	23	23379	17534	25.83	34.59



平底钢板仓

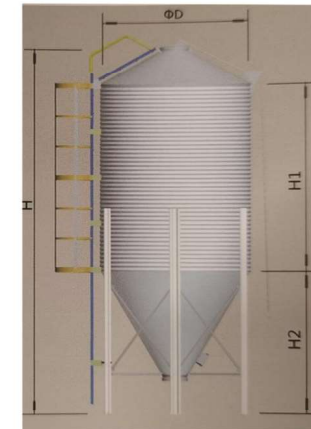
- 仓顶角度 30 度；
- 抢容积为仓顶、仓筒容积总和；
- 容重按物理密度 0.75 吨 / 立方米计算。

Flat Bottom steel silo

- 30° Silo Roof;
- Silo volume is the sum of silo roof plus silo body;
- Capacity is calculated at 0.75t/m³ bulk density.

60度料塔技术参数

项目 直径D (米)	型号	层数	容积 (立方米)	容重 (吨)	环梁高 H2(米)	仓全高 H1(米)	仓全高 H(米)
1.800	TCKZ01801	1	4.9	3.7	1.925	1.19	3.58
	TCKZ01802	2	7.9	5.9		2.31	4.70
	TCKZ01803	3	10.8	8.1		3.43	5.82
	TCKZ01804	4	13.8	10.3		4.55	6.94
	TCKZ01805	5	16.8	12.6		5.67	8.06
2.750	TCKZ02701	1	13.2	10	2.726	1.19	4.64
	TCKZ02702	2	19.9	15		2.31	5.76
	TCKZ02703	3	26.5	20		3.43	6.88
	TCKZ02704	4	33.2	25		4.55	8.00
	TCKZ02705	5	39.8	30		5.67	9.12



60度料塔

- 仓顶角度 30 度；
- 仓底角度 60 度；
- 仓底出口法兰高度 00.63 米；
- 仓容积为仓顶、仓筒、仓底容积总和；
- 容重按物理密度 0.5 吨 / 立方米计算。

60° Hopper Bottom steel silo

- 30° Silo Roof;
- 60° Hopper Bottom;
- Height of silo bottom outlet flange is 0.63m;
- Silo volume is the sum of silo roof, silo body and silo hopper;
- Capacity is calculated at 0.5t/m³ bulk density.