



## SILO AND AUGER CONVEYING SYSTEM

### 料塔及绞龙输送系统



- ⑧ 料塔主体均采用双面镀锌层275g/m<sup>2</sup>的热镀锌钢板制造。
- ⑧ 下锥板设有观察孔，可查看料塔内料位的情况。
- ⑧ 耐腐蚀、使用寿命长、安装便捷。
- ⑧ The main part of galvanized silo is made of steel sheets with two sided zinc coating which thickness is 275 g/m<sup>2</sup>.
- ⑧ It has a transparent observation hole on the lower cone to check the feed level inside of the silo.
- ⑧ Good corrosion resistance, long service life, easy for installation.

型号 Model No.	容积 (m <sup>3</sup> ) Capacity	层数 No. of tier	立柱数量 No. of support	高度 (mm) Height of silo	直径(mm) Diameter of silo
2 T	3.2	1	4	3580	1585
3 T	4.9	2	4	4460	1585
4.3 T	6.9	1	4	4400	2139
6.3 T	10	2	4	5280	2139
8.2 T	13.2	3	4	6160	2139
10.4 T	16.7	2	6	5457	2750
13.7 T	21.9	3	6	6337	2750
16.9 T	27	4	6	7217	2750
20 T	33.3	2	8	6515	3667
26 T	42.7	3	8	7395	3667
32.4 T	52	4	8	8275	3667