



Geneglance
ICE TECHNOLOGY



Orbital Silo

Storage from 0.5 to 15 tons

ORBITAL SILO

Models assembled in our works

MODEL	MAXIMUM CAPACITY TONS	DIMENSIONS LxH (M)	NET WEIGHT (KG)	ICE DISCHARGE SPEED (KG/MN)	ELECTRICAL VOLTAGE (V-HZ)	INSTALLED POWER (KVA)	INSULATION OF THE BIN
S05	0.5	2.37 x 1.58 x 2.79	1000	80	400/3/50	3.5	Polyuethane foam
S1	1	2.68 x 2.18 x 2.81	1000	80	400/3/50	3.5	
S2	2	2.68 x 2.18 x 3.14	1000	80	400/3/50	3.5	
S3	3	2.68 x 2.18 x 3.76	1100	80	400/3/50	3.5	
S4	4	2.68 x 2.18 x 4.38	1300	80	400/3/50	3.5	
S5	5	2.68 x 2.20 x 5.00	1500	80	400/3/50	3.5	Option
S8	8	4.25 x 3.30 x 4.55	2500	130	400/3/50	7	
S12	12	4.25 x 3.30 x 5.60	2900	130	400/3/50	7	
S15	15	4.25 x 3.30 x 6.55	3000	130	400/3/50	7	

Description

The extraction screw rotates 360° around a central shaft and delivers the ice to the discharge screw conveyor. The ice extraction and discharge is completely automated.

First-In-First out (FIFO) Storage and Delivery:

The first ice produced is the first ice delivered. FIFO storage and delivery guarantees freshly produced ice.

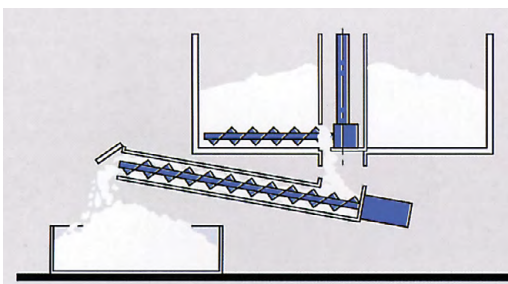
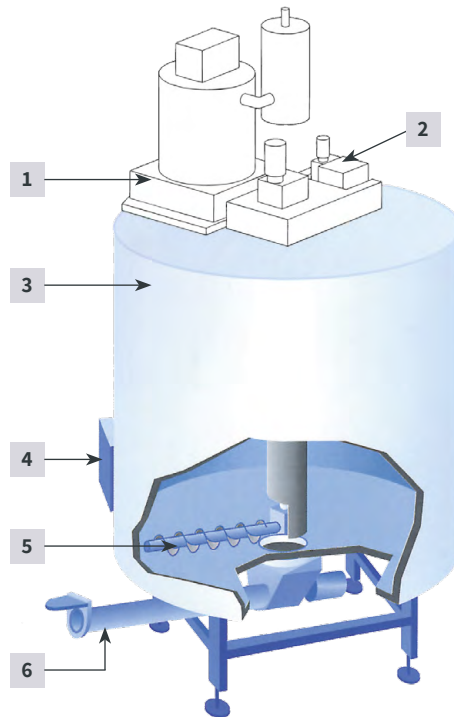
Food Grade Quality

All ice contact surfaces are made of food compatible materials; polyethylene or polyester.

Ice Delivery

Various delivery options are available; discharge screw, ice dispenser with tokens, and credit cards.

- 1 Ice generator
- 2 Drive unit
- 3 Polyester bin (for larger models, stainless steel bins)
- 4 Electric control panel
- 5 Stainless steel extraction screw
- 6 Stainless steel and polyester discharge screw



Ice extraction



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