



Technical parameters:

1. The single delivery capacity for horizontal screw is 15T/hr;
 2. The steel structures including bottom support structures and exterior steel frames should be subject to contract;
 3. The equipment should be connected with water inlet and outlet, power supply according to our instructions. The air supply of 0.4-0.8Mpa should be supplied by customer;
 4. Customer should make the steel frame and base, according to geology and load bearing;
 5. This drawing is only for your reference, detailed information is subject to contract;
- The ice maker capacity is 30T/D;
 The nominal ice storage capacity is 40T;
 The screw delivery capacity is 15T/h, L=10m;
 the hoist angle is 30 degree;
 The weighing capacity is 250kg/time;
 The steel construction, catwalk, ladder and rail should be supplied by customer
 The height of ice storage steel structure should be checked by customer at site.

Item ref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference		
Designed by	Checked by	Approved by - date	Filename	Date	Scale
			30T CONTAINERIZED FLAKE ICE		
RECOM CF300ET			Edition	EDITION	SHEET