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The small capacity tube ice machine, whose capacity ranges from 1 ton/24hrs to 8 ton/24hrs, is a complete unit so it's quite compact and space-saving.



- All equipments are assembled in the steel frame except cooling tower.
- Suitable for container shipment, easy to ship, move and install.
- Can be put into use given water and electricity source.

Standard power supply for small capacity tube ice machine is 380V/3P/50Hz and it can be customized to meet different electrical requirements.

Small capacity tube ice machine technical parameters.

Model	Capacity	Refrigerant	Electricity consumption	installed power	Operating weight	Dimension
FIT	Ton/Day	--	Kw	Kw	Kg	mm
<a href="#">FIT-10</a>	1.0	R22/R404A	4.74	6.0	890	1400×800×1800
<a href="#">FIT-15</a>	1.5	R22/R404A	5.33	7.0	890	1500×800×1800
<a href="#">FIT-20</a>	2.0	R22/R404A	8.36	10.0	1100	1600×800×2000
<a href="#">FIT-25</a>	2.5	R22/R404A	9.74	12.0	1100	1600×800×2000
<a href="#">FIT-30</a>	3.0	R22/R404A	11.01	13.5	1250	1700×920×2000
<a href="#">FIT-35</a>	3.5	R22/R404A	12.83	16.0	1250	1800×920×2200
<a href="#">FIT-50</a>	5.0	R22/R404A	16.03	20.0	1650	1700×1200×2200
<a href="#">FIT-60</a>	6.0	R22/R404A	18.42	28.0	1650	1800×1250×2200
<a href="#">FIT-80</a>	8.0	R22/R404A	24.55	30.0	1650	2000×1450×2200

Standard condition: dry bulb temperature is 33°C and inlet water temperature is 20°C.