

## Tube Ice Machine LIT-250KA

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- Large reservoir collect heat to defrost ice, ice harvesting time only takes 120 seconds;
- Use stainless steel ice blade without ice stuck headache;
- Adopts Danfoss scroll compressor making refrigeration system more stable and reliable;
- The shell is made of SUS304 and bended by CNC cutting machine, upscale, elegant and hygiene;
- Ice machine automatically stops and resets itself when ice is full in its ice bin;
- Variable frequency controls high pressure, it is more energy saving and will not be affected by environment temperature

### Specification of Tube Ice Machine LIT-250KA

Item		Specification	Unit
Power supply		220V/1P/50Hz	Voltage/Phase/Frequency
Refrigerant		R404A	
Cooling mode		Air-cooled	
Standard condition	Ambient temperature	35	℃
	Water inlet temperature	25	℃
Operating power	Total running power	1150	W
	Install power	1500	W
Main parameters	Capacity	250	Kg/day
	Ice storage capacity	235	Kg
	Net weight	125	Kg
	Dimension	760×800×1750	(W×D×H) (mm)
	Water supply pressure requirement	1~6	bar

Parts info	Compressor	ASPERA, Italy
	Condenser fan	EBM-Germany
	Expansion valve	DANFOSS, Denmark
	Dry filter	DANFOSS, Denmark
	Solenoid valve	DANFOSS, Denmark
	Water solenoid valve	SAGINOMIYA, Japan
	Pump	MORRILL, United States