

North Star Ice Flaker System

Mfg: North Star

Model: M40-86S4

Stock No. CSRW001.

Serial No. 5772

North Star Ice Flaker System. Model: M40-86S4. S/N: 5772. Stainless steel freezing surface. Natd Bd: 3722. 304 Stainless steel. 20 ton capacity output per day. (range is based on evaporator temperature of -25 °F and 60 °F water supply temperature). Makes ice from fresh water, seawater or other liquids. Produces more ice per ton of refrigeration than any other ice maker using an equally rated compressor. Makes sub-cooled ice with better cooling power than any other ice maker. Harvests ice continuously with no defrosts cycles. Reduces refrigeration losses with insulated fiberglass enclosure. Converts all make-up water to ice eliminating waste. MAWP: 150 psi @ 200 °F. MDMT: -50 °F @ -7.56 psi. Baldor Motor, 3/4 hp, 1725 rpm, 208-230/460 V, 3.2-3.0/15 amps, 60 Hz, 3 phase. Eletcra Motor Drive, ratio: 60, 28.75 rpm (final). Inlets: (1) 3 in. dia. port, (1) 2 in. dia. NPT (female) port. Outlets: (1) 4 in. dia. NPT (female) port. Overall dimensions: 93 in. L x 55-1/2 in. W x 84 in. H.





