

AUTOMATIC DOMESTIC ICEMAKERS

ICT ICE CUBE TRAY

The ICT-24 Ice-Tray is used together with the Model 10 Icemaker in the ice producing process. It is made of flexible polyethylene in order to accommodate the dry-ejection ice cube harvest. It is molded into 24 separate pockets. The tray has inserts for added strength during the twist and quick release process that shakes the ice cubes free.

The tray begins to rotate when the bin is not full and the sensor arm is in its normal position. After rotating about 140°, one corner of the tray engages a stop, which prevents that part of the tray from rotating further. As the shaft continues to turn, the tray is twisted approximately 40° which loosens the cubes. The tray stop is then retracted, and the tray is rapidly released. This action propels the cubes into the bin. The tray continues to turn until it has completed a full 360° rotation.

ORDERING DATA

UNI-LINE	REPLACES
ORDER NO.	
ICT-24	Admiral 59688-01

