



Project: \_\_\_\_\_

Model: \_\_\_\_\_ Series #: \_\_\_\_\_

Dealer: \_\_\_\_\_ Quantity#: \_\_\_\_\_

Delivery address: \_\_\_\_\_ Date: \_\_\_\_\_



## Split Condenser Ice Machine Full Cubic Ice

**Model#SK-729 (Ice Machine)**

### Features

- Exquisite sheet metal craftsmanship with a riveted, weld-free frame structure
- Constructed mainly with 304 stainless steel; key components use 316 stainless steel
- Equipped with world-renowned components: High efficiency compressor, EBM condenser fan (Germany), Danfoss expansion valve (Denmark), Deltrol drain valve (USA), Eltek water inlet valve (Italy)
- Digital control panel with fault-code alerts and adjustable ice-thickness settings
- Dual-side air filter design for easy cleaning and replacement
- Food-grade materials: ABS & PE
- Intelligent voice fault alert system; automatic cleaning function; one-button operation; includes water filter for clean water supply
- Ice-making capacity: 700 lbs/24h, based on 70°F ambient temperature and 50°F water temperature

### WARRANTY:

- 2 Years Parts and Labor
- 6 Years compressor (Additional 4 years parts only)
- westlake is responsible for components failure.  
but is not responsible for improper operation failure  
and artificial damage.



Parts & Labor



Compressor



Conforms to UL&NSF-7 Standards





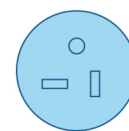
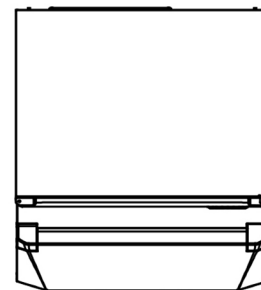
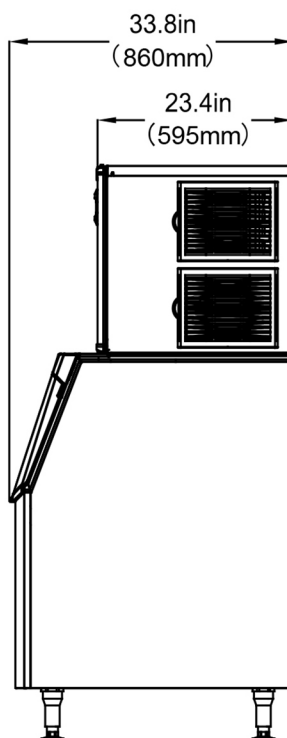
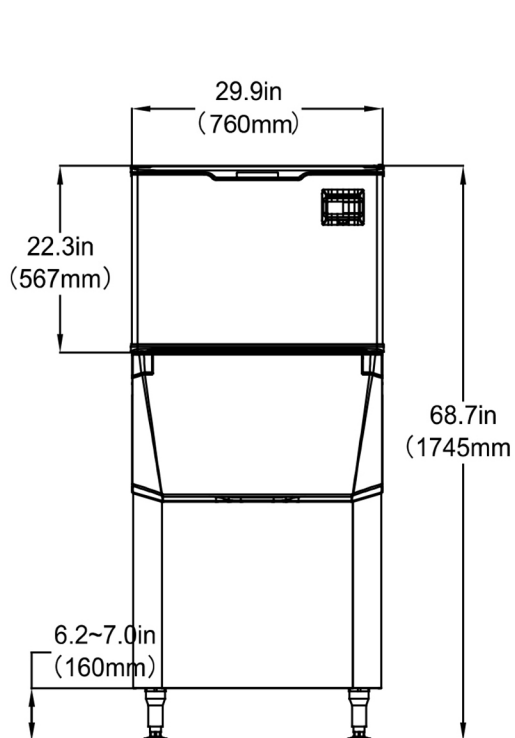
# Split Condenser Ice Machine Full Cubic Ice

**Model#SK-729**

## TECHNICAL DATA

|                   |                   |
|-------------------|-------------------|
| Model #           | SK-729            |
| Output(lb/24hr)   | 700lb / 24hr      |
| Bin Capacity (lb) | 440               |
| Voltage(V/Hz)     | 220V / 60Hz       |
| Power (W)         | 1500              |
| Condenser Unit    | Air               |
| Refrigerant       | R290              |
| One Lot Quantity  | 260               |
| Ice Output Cycle  | 15-17 mins        |
| Dimension         | 29.9"×33.9"×68.7" |
| Cord Type         | NEMA6-20P         |
| Cord Length(inch) | 71                |

## PLAN VIEW



NEMA6-20P