

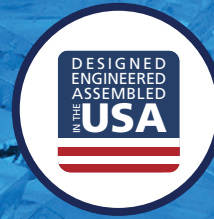
Features & Benefits



High-volume capacity in a small, compact footprint



Front breathing vents allow for flexible placement



Designed, Engineered & Assembled in the USA (excluding CU0515)



Energy Star Certified: Environmentally friendly while saving operators money



CU50
15" W x 22"D x 35"H
Production: up to 64 lb / 24 hr
Storage: 26 lb



CU0515
15" W x 24"D x 34"H
Production: up to 74 lb / 24 hr
Storage: 24 lb



CU0415*
15" W x 24"D x 38"H
Production: up to 58 lb / 24 hr
Storage: 36 lb



CU0715*
15" W x 24"D x 38"H
Production: up to 80 lb / 24 hr
Storage: 36 lb



CU0920*
20" W x 24"D x 38"H
Production: up to 100 lb / 24 hr
Storage: 57 lb



UC2024
24" W x 29"D x 39"H
Production: up to 227 lb / 24 hr
Storage: 80 lb



UC2724
24" W x 29"D x 39"H
Production: up to 282 lb / 24 hr
Storage: 80 lb



CU3030
30" W x 30"D x 39"H
Production: up to 313 lb / 24 hr
Storage: 110 lb



*ADA compliant with optional floor mount kit



Energy Star certified units

Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

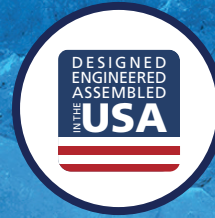
Features & Benefits



High-volume capacity in a small, compact footprint



Sealed, maintenance-free bearings ensure maximum reliability



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✓ UN0815*
15" W x 24"D x 38"H
Production: up to 79 lb / 24 hr
Storage: 36 lb



✓ UN1215*
15" W x 24"D x 38"H
Production: up to 119 lb / 24 hr
Storage: 36 lb



✓ UN1520*
20" W x 24"D x 38"H
Production: up to 167 lb / 24 hr
Storage: 57 lb



UN324
24" W x 29"D x 39"H
Production: up to 340 lb / 24 hr
Storage: 80 lb



✓ UF0915*
15" W x 24"D x 38"H
Production: up to 96 lb / 24 hr
Storage: 36 lb



✓ UF1415*
15" W x 24"D x 38"H
Production: up to 142 lb / 24 hr
Storage: 36 lb



✓ UF2020*
20" W x 24"D x 38"H
Production: up to 216 lb / 24 hr
Storage: 57 lb



UF424
24" W x 29"D x 39"H
Production: up to 440 lb / 24 hr
Storage: 80 lb



*ADA compliant with optional floor mount kit



Energy Star certified units

Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.