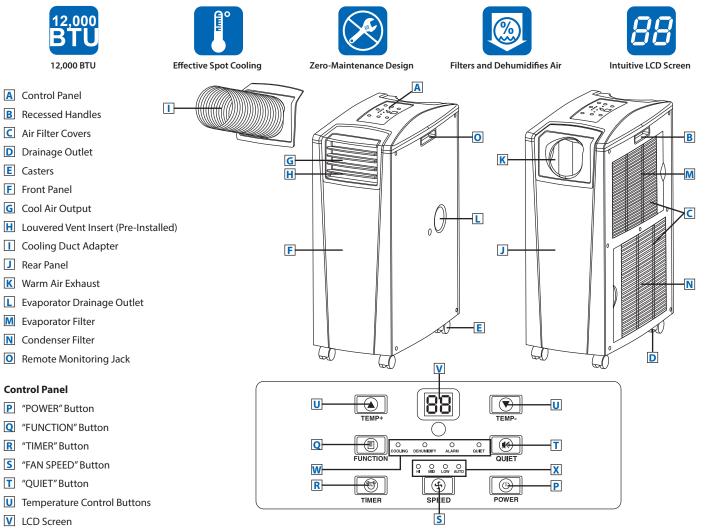
SRCOOL12K, SRXCOOL12KEU & SRXCOOL12KEUB

SmartRack[®] Self-Contained Portable Air Conditioners



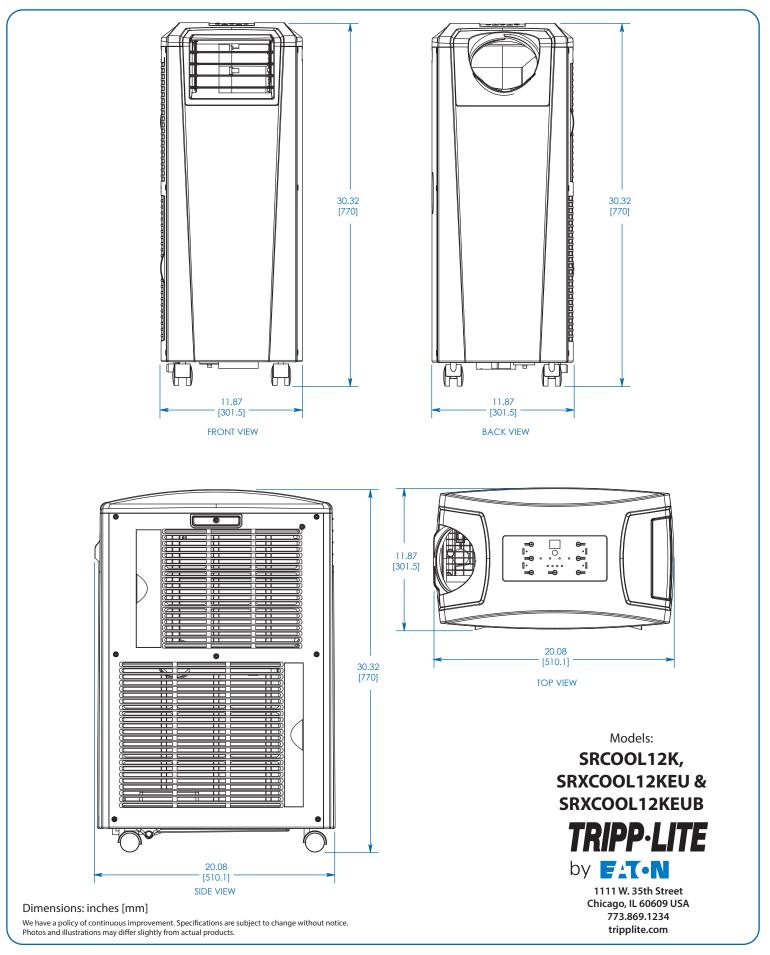
- W Operating Mode LEDs
- X Fan Speed Mode LEDs

Specifications	
•	SRCOOL12K, SRXCOOL12KEU
Models	& SRXCOOL12KEUB
Cooling Capacity	12,000 BTU / 3.5kW
Power Consumption	1400W Max
Input Cord / Connector	6 ft. / NEMA 5-15P (SRCOOL12K) / Schuko CEE7 (SRXCOOL12KEU) / British (SRXCOOL12KEUB)
Unit Dimensions (H x W x D)	30.32 x 11.87 x 20.08 in. / 770 x 301.5 x 510.1 mm
Shipping Dimensions (H x W x D)	33.46 x 15.16 x 29.13 in. / 850 x 385 x 740 mm
Unit Weight	74 lb. / 33.56 kg
Shipping Weight	83 lb. / 37.64 kg
Standards	SRCOOL12K: UL 484, CSA, RoHS; R410a Refrigerant / SRXCOOL12KEU, SRXCOOL12KEUB: CE, RoHS; R290 Refrigerant

- Offers 12,000 BTU of hot-spot and general room cooling with two exchangeable vent styles
- Compact, portable, self-contained design with built-in evaporator reduces maintenance—no water collection tank or drain required
- · Filters and dehumidifies air to protect equipment
- Features remote control, management and true spot cooling capabilities (requires SRCOOLNETLX Web Management Accessory, sold separately)

SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS





About Tripp Lite by Eaton

Tripp Lite joined the Eaton family in March 2021. Eaton has long been a premier name in backup power and power management. The acquisition of Tripp Lite transforms Eaton's distributed IT infrastructure and connectivity equipment capabilities. Combining our product strengths and expert personnel allows us to offer comprehensive and innovative solutions for critical power and digital infrastructure applications, backed by quality, service and support you can trust. Learn more at tripplite.com/byEaton.