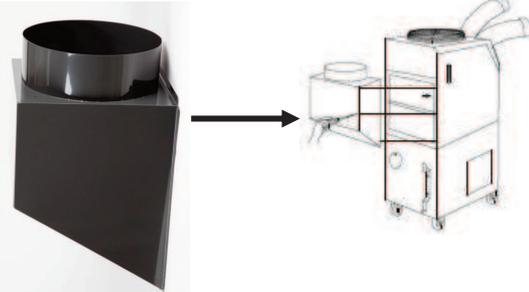


# Xtreme Cooling Accessory Guide

XPC Model	Description	Shipping Weight	Shipping Dimensions W x D x H
XC-TILE12	<b>XC-14A WARM AIR DISCHARGE KIT</b> <b>Application:</b> Provides easy removal of heat from condenser discharge into building return air plenum. <b>Contents:</b> Kit includes 2' x 2' ceiling tile, 12" x 8' flexible duct, duct tie, and instructions. <b>Connection:</b> The 12" duct end is preassembled to the ceiling tile. Flared end connects directly the XC-14A condenser exhaust with the included duct tie.	8 LBS	26" x 26" x 6"
XC-TILE16	<b>XC-22A/XC-30A WARM AIR DISCHARGE KIT</b> <b>Application:</b> Provides easy removal of heat from condenser discharge into building return air plenum. <b>Contents:</b> Kit includes 2' x 2' ceiling tile, 16" x 8' flexible duct, (2) duct ties, and instructions. <b>Connection:</b> The 16" duct end is preassembled to the ceiling tile. Flared end to connect directly the XC-22A or XC-30A condenser exhaust with the included duct ties.	9 LBS	26" x 26" x 6"
XC-PUMP1	<b>XC-14A CONDENSATE PUMP KIT</b> <b>Application:</b> The condensate pump kit is used when emptying the standard tank is not convenient. The pump allows the condensate to be discharged to a sink, drain line, or larger reservoir. <b>Contents:</b> Kit includes 120VAC condensate pump, quick connect cable, 20' tubing, mounting hardware, and installation instructions. <b>Connection:</b> The standard tank is removed, and the pump is mounted in the tank compartment. Electrical power is supplied via the quick connect cable from XC-14A unit. The condensate pump can operate 24 hours a day / 7 days a week and has a built in safety switch to shutoff the XC-14A if needed.	5 LBS	9" x 7.8" x 5.9"
XC-PUMP2	<b>XC-22A / XC-30A CONDENSATE PUMP KIT</b> <b>Application:</b> The condensate pump kit is used when emptying the standard tank is not convenient. The pump allows the condensate to be discharged to a sink, drain line, or larger reservoir. <b>Contents:</b> Kit includes 120VAC condensate pump, quick connect cable, 20' tubing, mounting hardware, and installation instructions. <b>Connection:</b> The standard tank is removed, and the pump is mounted in the tank compartment. Electrical power is supplied via the quick connect cable from XC unit. The condensate pump can operate 24 hours a day / 7 days a week and has a built in safety switch to shutoff the XC-22A or XC-30A if needed.	5 LBS	9" x 7.8" x 5.9"
XC-FL12	<b>XC-14A EXHAUST FLANGE</b> <b>Application:</b> For use in portable applications to connect 12" duct when the warm air discharge kit is not practical. <b>Contents:</b> 12" reducing flange, mounting hardware, and installation instructions. <b>Connection:</b> The 12" reducing flange mounts directly to the top of the XC-14A over the condenser exhaust grill with the hardware provided. 12" ducting attaches to the flange.	9 LBS	14.9" x 12.5" x 14.9"
XC-FL16	<b>XC-22A / XC-30A EXHAUST FLANGE</b> <b>Application:</b> For use in portable applications to connect 16" duct when the warm air discharge kit is not practical. <b>Contents:</b> 16" reducing flange, mounting hardware, and installation instructions. <b>Connection:</b> The 16" reducing flange mounts directly to the top of the XC-22A or XC-30A over the condenser exhaust grill with the hardware provided. 16" ducting attaches to the flange.	11 LBS	19.6" x 12.5" x 19.6"
XC-ADPT1	<b>XC-14A CONDENSER PLENUM</b> <b>Application:</b> Used when air for the condenser is needed from a different location to prevent a vacuum from forming in a small room. Often used in conjunction with the warm air discharge kit. <b>Contents:</b> condenser plenum, mounting hardware, and installation instructions. <b>Connection:</b> The condenser plenum mounts directly to the side of the XC-14A over the condenser intake filter with the hardware provided. 12" ducting attaches to the top of the plenum.	12 LBS	13.4" x 14.6" x 21.7"
XC-ADPT2	<b>XC-22A / XC-30A CONDENSER PLENUM</b> <b>Application:</b> Used when air for the condenser is needed from a different location to prevent a vacuum from forming in a small room. Often used in conjunction with the warm air discharge kit. <b>Contents:</b> condenser plenum, mounting hardware, and installation instructions. <b>Connection:</b> The condenser plenum mounts directly to the rear of the XC-22A or XC-30A over the condenser intake filter with the hardware provided. 16" ducting attaches to the top of the plenum.	17 LBS	15" x 22.4" x 25.2"



XC-FL12  
EXHAUST FLANGE  
FOR XC-14A



XC-ADPT1 or XC-ADPT2  
CONDENSER PLENUM



XC-TILE12 or XC-TILE16  
WARM AIR DISCHARGE KIT



XC-FL16  
EXHAUST FLANGE  
FOR XC-22A & XC-30A



XC-PUMP1 or XC-PUMP2  
CONDENSATE PUMP KIT



Xtreme value, Xtreme performance, Xtreme reliability