



TOP-C
INNOVATIVE
COOLING
SOLUTIONS



PRODUCT SPECIFICATION SHEET

TOP-C 430 ACT-BI

4 X 30KW CONSTANT 50°C
+/- 2°C ACTIVE BURN IN CHAMBER

- Support up to 4 x 30Kw, 20U Carts
- Each from the 4 Carts can support up to 20 x 1U, 10 x 2U, 5 x 4U, any combination of the above for up to a 20U
- Typical 150 CFM / 1Kw, 20 x 1U / 10 x 2U / 5 x 4U units
- Require up to 8 GPM [US] at 18°C
- Heat to 55°C in less than 30 minutes
- Carted Liquid System, with an option for easy front or rear maintenance
- Central Control System
- Dual Independent Cabinet System
- Dual Fans and Liquid Systems
- Dual 6Kw heating system

SYSTEM DIMENSIONS

- L - 4600 mm
- H - 2291 mm
- D - 2400 mm



TOP-C
INNOVATIVE
COOLING
SOLUTIONS

Our mission is to provide purpose-built, all-in-one data center cooling solutions.

COMING SOON

TOP-C 152 PAC-BI

1 X 65KW CONSTANT 45°C
+/- 3°C PASSIVE / ACTIVE BURN IN CHAMBER

- Support Up to 1 x 65KW Cart
- Active fan cooling is not a requirement.
- Support Vertical and horizontal modules.
- Provide 30 - 60C +/-3°C . of hot air.
- 5 - 45°C Ambient.
- Heat to a 55°C in less than 30 minutes.
- Carted Liquid System, with an option for an easy front or rear Maintenance.
- Single 66KW Cart solution, require 18°C - 60°C, 36GPM Coolant @ Xbar.
- N+1 Redundant.

DRAFT D000XXXAA SPECIFICATION SHEET FOR AHX-45KW

CONTACT US
info@topcfd.com
www.topcfd.com

**USA
HEADQUARTERS**
+1 (231) 946-6551

**ISRAEL
HEADQUARTERS**
+972-77-5005864