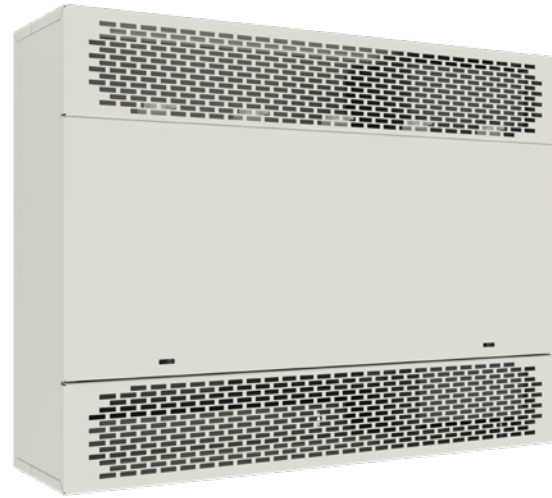


CUS900 SERIES

Stock Cabinet Unit Heater

UNIT HEATERS



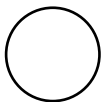
Technical Specifications:

Temp Range: 55°-85°F

CFM: 400-1000

Ideal Spaces:

School Hallways
Churches
Transportation Terminals
Lobbies
Stairwells
Entrance Ways
Vestibule
Mechanical Rooms



White

Contemporary Aesthetics

- › Contemporary design to match modern and future architect specifications
- › Standard stamped grille with optional ducted grilles

Easy Install and Maintenance

- › One-person maintenance on ceiling applications with hinged front panel
- › Front cover interlock de-energizes unit when front cover is removed for added safety
- › Disposable air filter mounted in inlet air stream; optional permanent and washable aluminum filters available

Robust Design

- › Cabinet constructed of heavy 16-gauge cold-rolled steel to provide strength and finished with a polyester powder coating for corrosion resistance
- › Motors are mounted with automatic thermal overload protection; motor fuse protection is provided on all heaters to meet safety requirements
- › Comes standard with two thermal safety cutouts to automatically shut off and protect the heater in the event of overheating. Reactivates the heater when operating temperature returns to normal

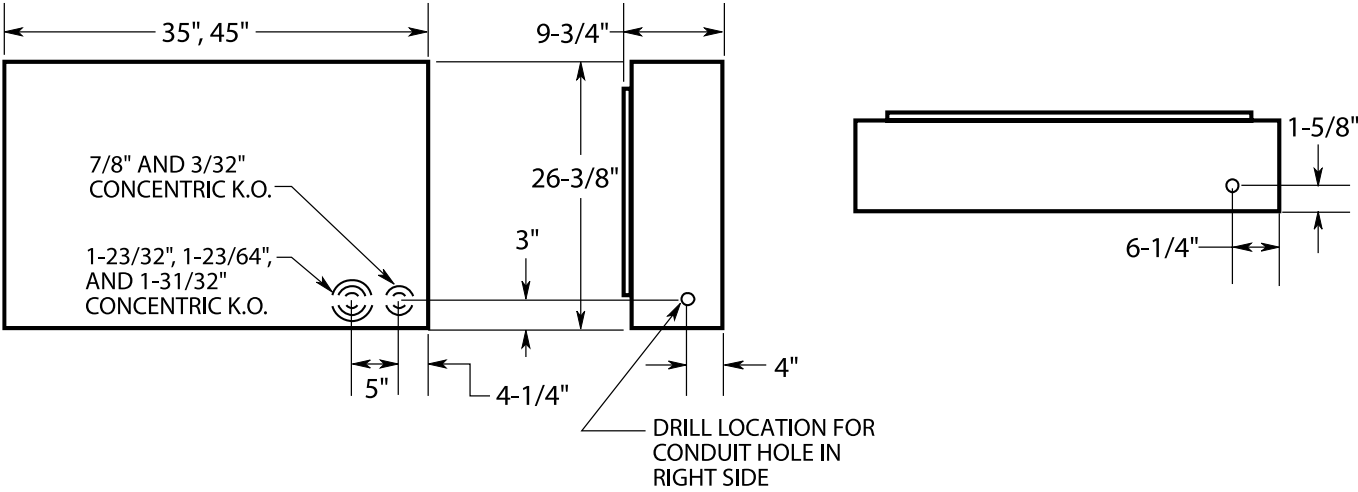


Stock Cabinet Unit Heaters: Models & Specifications:

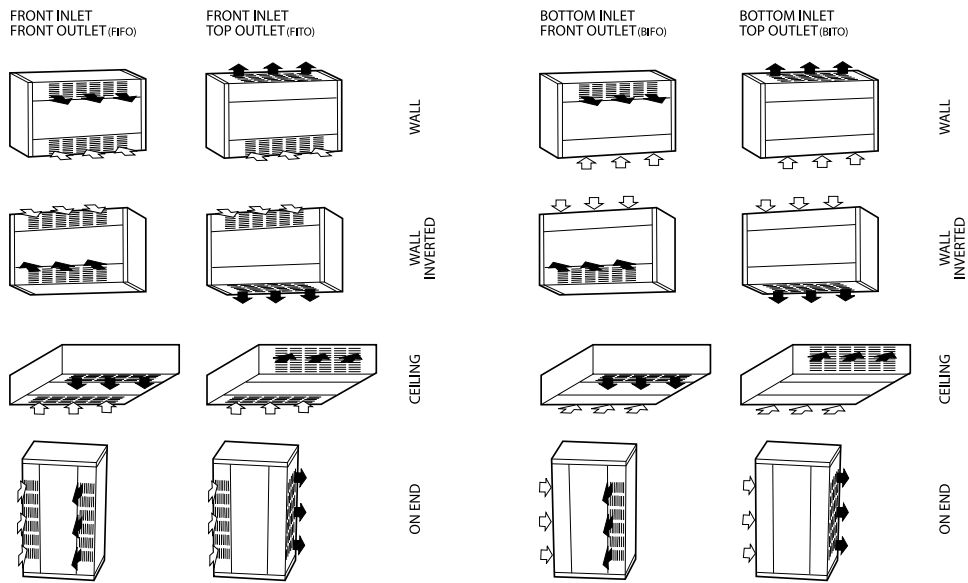
Convertible Models											
ITEM INFORMATION			WATTAGE (KW)	BTU/HR	FINAL AIR TEMP					DIMENSIONAL DATA	
	CATALOG NO.	UPC				CFM		VOLTS/PH.	AMPS	DIM	SHIP WT.
			HI	LO							
◆	CUS93505203FFW	685360174051	5	17,060	90° F	500	400	208V/3Ø	14	35" W 26 ¾" H 9 ⅞" D	120 lbs
◆	CUS93505203FFWD	685360174068			90° F	500	400	208V/3Ø	14		120 lbs
◆	CUS93505243FFW	685360174075			90° F	500	400	240V/3Ø	12		120 lbs
◆	CUS93505243FFWD	685360174082			90° F	500	400	240V/3Ø	12		120 lbs
◆	CUS93505483FFW	685360174099			90° F	500	400	480V/3Ø	6		120 lbs
◆	CUS93505483FFWD	685360174105			90° F	500	400	480V/3Ø	6		120 lbs
◆	CUS94510203FFW	685360174112	10	34,121	90° F	1,000	800	208V/3Ø	34	45" W 26 ¾" H 9 ⅞" D	120 lbs
◆	CUS94510203FFWD	685360174129			90° F	1,000	800	208V/3Ø	34		120 lbs
◆	CUS94510243FFW	685360174136			90° F	1,000	800	240V/3Ø	15		120 lbs
◆	CUS94510243FFWD	685360174143			90° F	1,000	800	240V/3Ø	15		120 lbs
◆	CUS94510483FFW	685360174150			90° F	1,000	800	480V/3Ø	12		120 lbs
◆	CUS94510483FFWD	685360174167			90° F	1,000	800	480V/3Ø	12		120 lbs

SKU Legend: ◆ = Popular Products; ● = Extended Offering (Contact your local Marley Sales Representative for typically associated lead times)
*Factory supplied 208V or 240V, 3PH field convertible to 1 PH, 480V 3 PH convertible to 277V 1 PH, 600V 3 PH convertible to 347V 1 PH. **Amps shown are 3 PH, High heat operation. Field Convertible to 1PH.

Dimensions and Clearances:



Multiple Air Flow Combinations



Suggested Controls



Now compatible with SmartSeries® Plus when used with 24VAC control transformer!

CUS900 SERIES

Stock Cabinet Unit Heater

Scan the QR code
to access additional
specs and features



Optional Accessories:

CATALOG NO.	DESCRIPTION	COMPATIBLE WITH	FUNCTION	SHIP WT.
CU935RTKW	Ceiling or Wall Recess Trim Kit	CU935	Provides a neat finish to semi-recessed or full recessed application.	3 lbs
CU945RTKW		CU945		4 lbs
CU935BKW	Floor/Toe-Space Base Kit	CU935	16 gauge, muted black base is recessed from the heater front and sides to provide an attractive and practical floor mounting application.	9 lbs
CU945BKW		CU945		10 lbs
CU935WF	Permanent, Reusable Washable Filter	CU935	Replaces standard filter Washable filter can be cleaned and replaced.	4 lbs
CU945WF		CU945		6 lbs

Standard Accessories – FFW Models:

ACCESSORY	DESCRIPTION
Built-In Thermostat	Built-in single stage thermostat with adjustable knob to have heater run until demand is satisfied.
Manual Reset	Manual Reset over temperature cutout wired into control circuit. Supplied in addition to auto-reset cutout.
Dead Front Disconnect Switch	A three pole non-fused disconnect switch disconnects power to the heater. Design prevents entry into the control compartment until disconnect switch is turned to the OFF position.
Fan/Heat High/Low Switch	Allows user to select whether the heater will run in low mode (2/3 output) or high (full output).
ON/OFF Switch	Allows the user to turn off the unit so it will not run during warm months or when not needed.

Standard Accessories – FFWD Models:

ACCESSORY	DESCRIPTION
SmartSeries® Plus	Built-in two stage thermostat runs 2/3 elements on stage 1 and full heat for stage 2. Fan cycles on high speed only. Comes with BACnet BMS compatibility, scheduling, cooling mode (Fan-Only), and keypad lock.
Manual Reset	Manual Reset over temperature cutout wired into control circuit. Supplied in addition to auto-reset cutout.
Dead Front Disconnect Switch	A three pole non-fused disconnect switch disconnects power to the heater. Design prevents entry into the control compartment until disconnect switch is turned to the OFF position.