

# AHP-1200

# Hazardous Location Air Conditioner

Air Cooled  
Through Mounted  
NEMA-12, 4X, Class I Div 2

120 VAC, 240 VAC Input  
530 BTU/HR  
Hazardous Location



## FEATURES

- Compact, (only 15"L X 7.35"W X 8.17"D)
- Weighs only 21 lbs. (9.5 kg)
- Excels in high ambient temperatures
- Environmentally safe
- Dual voltage versions available
- No compressor, fluorocarbons or filters
- Virtually maintenance-free operation
- Stainless steel exterior housing
- Versions to withstand corrosive environments, shock and vibration
- Mounts and operates in any orientation
- Easy to use Pivot Clean feature
- Agency Approvals: UL 121201:2017 Ed.9+R:01Apr2021]
- Groups A, B, C, D

## INCLUDE

- Environmentally safe
- Dual voltage versions available
- No compressor, fluorocarbons or filters
- Virtually maintenance-free operation

## OPTIONS

- Other temperature settings for single set point controls
- Custom finishes



## SPECIFICATIONS

MODEL	PART NUMBER	VOLTAGE VAC	CURRENT AMPS	WEIGHT LB. (KG)	TEMPERATURE CONTROL	OPERATING AMBIENT TEMPERATURE RANGE °C	OPERATING ENCLOSURE TEMPERATURE RANGE °C	ENVIRONMENT
AHP-1200EP	0-3080-0-003	120	4.0	21(9.5)	TC-6F	-40/+63	-10/+60	NEMA-12
AHP-1200EP	0-30F0-0-004	120	4.0	21(9.5)	85°F (30°C)	-40/+63	-10/+60	NEMA-12
AHP-1200EP-1	0-3070-0-010	120	4.0	21(9.5)	EXT*	-40/+63	-10/+60	NEMA-12
AHP-1200EPHC	0-3030-1-007	120	4.0	21(9.5)	TC-3F	-40/+63	-10/+60	NEMA-12
AHP-1200EPHC-1	0-3070-1-009	120	4.0	21(9.5)	EXT*	-40/+63	-10/+60	NEMA-12
AHP-1200XEP	0-3080-4-003	120	4.0	21(9.5)	TC-6F	-40/+63	-10/+60	NEMA-4/4X
AHP-1200XEP	0-30F0-4-004	120	4.0	21(9.5)	85°F (30°C)	-40/+63	-10/+60	NEMA-4/4X
AHP-1200XEP-1	0-3070-4-010	120	4.0	21(9.5)	EXT*	-40/+63	-10/+60	NEMA-4/4X
AHP-1200XEPHC	0-3030-5-007	120	4.0	21(9.5)	TC-3F	-40/+63	-10/+60	NEMA-4/4X
AHP-1200XEPHC-1	0-3070-5-009	120	4.0	21(9.5)	EXT*	-40/+63	-10/+60	NEMA-4/4X
AHP-1200XP	0-3080-2-003	120	4.0	21(9.5)	TC-6F	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1200XP	0-30F0-2-004	120	4.0	21(9.5)	85°F (30°C)	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1200XP-1	0-3070-2-010	120	4.0	21(9.5)	EXT*	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1200XPHC	0-3030-3-007	120	4.0	21(9.5)	TC-3F	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1200XPHC-1	0-3070-3-009	120	4.0	21(9.5)	EXT*	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1201EP	0-3081-0-003	120/240	4.0/2.0	29(13.2)	TC-6F	-40/+63	-10/+60	NEMA-12
AHP-1201EP	0-30F1-0-004	120/240	4.0/2.0	29(13.2)	85°F (30°C)	-40/+63	-10/+60	NEMA-12
AHP-1201EP-1	0-3071-0-010	120/240	4.0/2.0	29(13.2)	EXT*	-40/+63	-10/+60	NEMA-12
AHP-1201EPHC	0-3031-1-007	120/240	4.0/2.0	29(13.2)	TC-3F	-40/+63	-10/+60	NEMA-12
AHP-1201EPHC-1	0-3071-1-009	120/240	4.0/2.0	29(13.2)	EXT*	-40/+63	-10/+60	NEMA-12
AHP-1201XEP	0-3081-4-003	120/240	4.0/2.0	29(13.2)	TC-6F	-40/+63	-10/+60	NEMA-4/4X
AHP-1201XEP	0-30F1-4-004	120/240	4.0/2.0	29(13.2)	85°F (30°C)	-40/+63	-10/+60	NEMA-4/4X
AHP-1201XEP-1	0-3071-4-010	120/240	4.0/2.0	29(13.2)	EXT*	-40/+63	-10/+60	NEMA-4/4X
AHP-1201XEPHC	0-3031-5-007	120/240	4.0/2.0	29(13.2)	TC-3F	-40/+63	-10/+60	NEMA-4/4X
AHP-1201XEPHC-1	0-3071-5-009	120/240	4.0/2.0	29(13.2)	EXT*	-40/+63	-10/+60	NEMA-4/4X
AHP-1201XP	0-3081-2-014	120/240	4.0/2.0	29(13.2)	TC-6F	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1201XP	0-30F1-2-020	120/240	4.0/2.0	29(13.2)	85°F (30°C)	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1201XP-1	0-3071-2-012	120/240	4.0/2.0	29(13.2)	EXT*	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1201XPHC	0-3031-3-011	120/240	4.0/2.0	29(13.2)	TC-3F	-40/+71	-10/+60	NEMA-4X/Harsh
AHP-1201XPHC-1	0-3071-3-013	120/240	4.0/2.0	29(13.2)	EXT*	-40/+71	-10/+60	NEMA-4X/Harsh

