

Job Name/Location:

Tag #:

Date:

For: ☐ File ☐ Resubmit

PO No.:

☐ Approval ☐ Other _____

Architect:

GC:

Engr:

Mech:

Rep:

(Company)

(Project Manager)



Packaged Terminal Air Conditioners (PTAC) 208 - 230V Heating & Cooling Models



Model	Cooling Capacity (Btu/h)	EER	Heating Capacity (Btu/h)	COP	Net Weight (lbs)	Sound Pressure IDU/ODU	Air Circulation H/L (CFM)	Dehumidification (pts/hr)	Power Supply (V/Hz/Ph)	Rated Amps (A) (Cooling)	Rated Amps (A) (Heating)	Cooling Power Input (W)	Heating Power Input (W)
LP073CDUC	7,100/7,300	13.3	-	-	95	45/61	270/225	1.7	208-230/60/1	2.7/2.5	-	535/550	-
LP093CDUC	9,300/9,500	12.7	-	-	95	46/61	270/225	2.6	208-230/60/1	3.7/3.4	-	730/745	-
LP123CDUC	12,000/12,200	11.9	-	-	99	50/63	420/353	3.0	208-230/60/1	5.1/4.7	-	1,005/1,025	-
LP153CDUC	14,900/15,100	11.2	-	-	115	51/64	420/353	4.3	208-230/60/1	6.6/6.1	-	1,330/1,345	-

Standard Features:

- Auto restart
- Digital control display
- Dip switch setting for temperature limiting
- Energy saver mode
- Freeze room protection
- Front desk control
- GoldFin™ anti-corrosion treatment for condenser
- High energy efficiency
- Temperature display on unit
- Ultra-quiet operation
- Positive Temperature Coefficient (PTC) Heater

- 1: EER - Energy Efficiency Ratio
2: COP - Coefficient of Performance
3: IDU - Indoor Unit
4: ODU - Outdoor Unit
5: MOP - Maximum Overcurrent Protection
6: MCA - Minimum Circuit Ampacity
7: Values are 208V / 230V if not specified

Optional Accessories:

- ☐ Wall Sleeve - 42"W x 16"H x 13-3/4"D (AYSVB01A)
- ☐ Condensate Drain Kit (AYDR101A)
- ☐ Replacement Filter 10 Pack (AYFT110)
- ☐ Leveling Legs (AYLL101A)

Architecture Grille:

- ☐ Aluminum (AYAGALA01A)
- ☐ Dark Bronze (AYAGALB01A)
- ☐ Soft Dove (AYAGALC01A)

Sub Base:

- ☐ 208-230V 20A (AYSB1101A)

Optional Wall Thermostats

- ☐ Wired Wall Thermostat (PYRCUCA0B)
- ☐ Wireless Wall Thermostat (PYRUCC1HB)
- ☐ Wired Wall Thermostat Connection Kit (AYWH101)

Mandatory Accessories:

Select MANDATORY accessory power cord by heating capacity required and/or circuit

	POWER CORD	VOLTAGE	HEATER WATTS	HEATER CURRENT	MOP	MCA	HEATING CAPACITY (Btu/h)
☐	AYUH2115	208/230	2,300/2,400 W	11.2/10.5 A	15 A	14.5 A	7,800/8,100
☐	AYUH2120	208/230	3,200/3,300 W	15.5/14.5 A	20 A	19.8 A	10,900/11,200
☐	AYUH2130	208/230	4,600/4,700 W	22.3/20.6 A	30 A	28.3 A	15,700/16,000

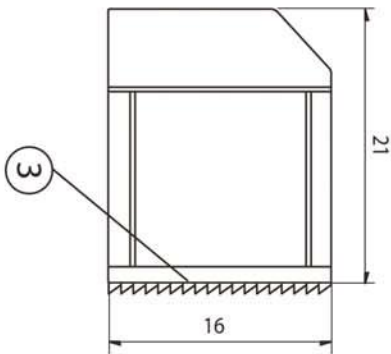
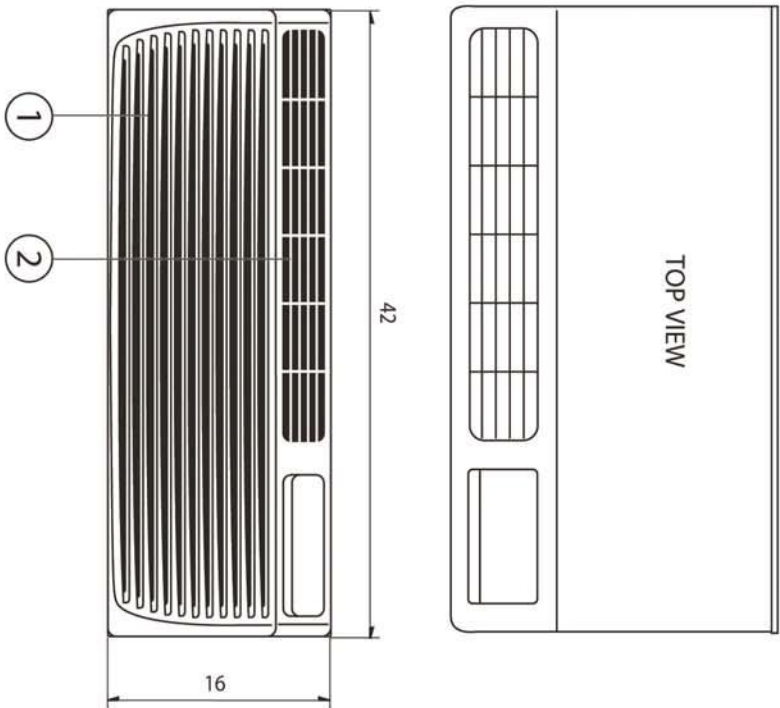
Power Cord	Use Wall Receptacle	Power Supply
AYUH2115	 Standard 208/230V, grounding receptacle rated 15A	Use 15 AMP. time delay fuse or 15 AMP. Circuit breaker.
AYUH2120	 Standard 208/230V, grounding receptacle rated 20A	Use 20 AMP. time delay fuse or 20 AMP. Circuit breaker.
AYUH2130	 Standard 208/230V, grounding receptacle rated 30A	Use 30 AMP. time delay fuse or 30 AMP. Circuit breaker.

Job Name/Location:

Packaged Terminal Air Conditioners (PTAC)
208 - 230V Heating & Cooling Models



Tag #: _____
Date: _____
PO No.: _____



Unit: inch

Item No.	Part name	Remarks
1	Inlet Grille	
2	Vertical Air Deflector	
3	Architectural Grille	