

**Submittal Data:**
**7,000 to 12,000 BTU/H 115V, 208/230V Cooling Only, Cooling w/ Electric Heating & Heat Pump Models**

Job Name	Location	Date:
Purchaser	Engineer	
Submitted To	For <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction	
Unit Designation	Schedule No.	

**GENERAL FEATURES**

- Industry Standard Size (26" x 15 5/8"),  
Designed to easily install in most standard wall sleeve  
Fits GE AJ Series, Sanyo STB Series, Amana PB Series, etc (Contractor must verify)
- Electronic Touch Pad
- IR Remote Control
- Wall Thermostat Interface
- LCDI Power Cord
- Condensate Slinger Ring Disposal
- 5 Year Limited Warranty


**Performance Specification**

Model Number	Capacity (BTU/H)			EER	COP	Dehumidification (Pints/Hr)	Indoor Fan CFM (Hi/Med/Low)
	Cooling	Heating					
		Rev. Cycle	Electric				
Cooling Only Models							
26TTW09AC115V1A-T	9,300	-	-	9.8	-	2.32	282/258/235
26TTW12AC115V1A-T	11,800	-	-	9.8	-	3.49	282/258/235
26TTW09AC230V1A-T	9,100/9,300	-	-	9.8/9.8	-	2.32	282/258/235
26TTW12AC230V1A-T	11,800/12,000	-	-	9.8/9.8	-	3.49	282/258/235
Cooling with Electric Heat Models							
26TTW09HC230V1A-T	9,100/9,300	-	9,000/11,000	9.8/9.8	-	2.32	270/247/223
26TTW12HC230V1A-T	11,800/12,000	-	9,000/11,000	9.8/9.8	-	3.49	270/247/223
Cooling & Heat Pump with Backup Electric Heat Models							
26TTW09HP115V1A-T	9000	8,500	3,900	9.8	3	2.32	270/247/223
26TTW07HP230V1A-T	7,200/7,400	6,600/6,800	9,000/11,000	10.6/10.6	3.1/3.1	1.37	270/247/223
26TTW09HP230V1A-T	9,100/9,300	8,600/8,800	9,000/11,000	9.7/9.7	3.0/3.0	2.32	270/247/223
26TTW12HP230V1A-T	11,500/11,700	11,200/11,400	9,000/11,000	9.6/9.6	2.9/2.9	3.49	270/247/223

**Electrical Specification**

Model Number	Voltage	Input Power (Watts)			Current (Amps)			Receptacle
		Cooling	Elec. Heating	Rev. Cycle	Cooling	Elec. Heating	Rev. Cycle	Configuration
Cooling Only Models								
26TTW09AC115V1A-T	115V	950	-	-	8.7	-	-	NEMA 5-15P
26TTW12AC115V1A-T	115V	1200	-	-	11	-	-	NEMA 5-15P
26TTW09AC230V1A-T	208/230V	930/950	-	-	4.7/4.3	-	-	NEMA 6-15P
26TTW12AC230V1A-T	208/230V	1200/1220	-	-	6.1/5.7	-	-	NEMA 6-15P
Cooling with Electric Heat Models								
26TTW09HC230V1A-T	208/230V	930/950	2900/3500	-	4.7/4.3	15.2/14.0	-	NEMA 6-20P
26TTW12HC230V1A-T	208/230V	1200/1220	2900/3500	-	6.1/5.7	15.5/14.0	-	NEMA 6-20P
Cooling & Heat Pump with Backup Electric Heat Models								
26TTW09HP115V1A-T	115V	920	1,150	830	8.4	11.0	7.6	NEMA 5-15P
26TTW07HP230V1A-T	208/230V	680/700	2900/3500	620/640	3.5/3.2	15.2/14.0	3.2/2.9	NEMA 6-20P
26TTW09HP230V1A-T	208/230V	940/960	2900/3500	840/860	4.8/4.4	15.2/14.0	4.3/4.0	NEMA 6-20P
26TTW12HP230V1A-T	208/230V	1200/1220	2900/3500	1140/1160	6.1/5.6	15.2/14.0	5.9/5.4	NEMA 6-20P

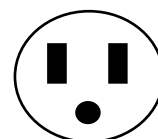
## Dimensional Specifications



### Electrical Data

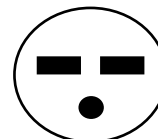
Model Number	Voltage	Minimum Breaker Size	Max Fuse Size	Receptacle Type
<b>Cooling Only Models</b>				
26TTW09AC115V1A-T	115V	15	15	A
26TTW12AC115V1A-T	115V	15	15	A
26TTW09AC230V1A-T	208/230V	15	15	B
26TTW12AC230V1A-T	208/230V	15	15	B
<b>Cooling with Electric Heat Models</b>				
26TTW09HC230V1A-T	208/230V	20	20	C
26TTW12HC230V1A-T	208/230V	20	20	C
<b>Cooling &amp; Heat Pump with Backup Electric Heat Models</b>				
26TTW09HP115V1A-T	115V	15	15	A
26TTW07HP230V1A-T	208/230V	20	20	C
26TTW09HP230V1A-T	208/230V	20	20	C
26TTW12HP230V1A-T	208/230V	20	20	C

### Receptacle Configurations



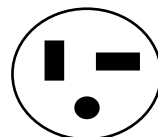
**A**  
Parallel

15 Amps, 125 Volts



**B**  
Tandem

15 Amps, 250 Volts

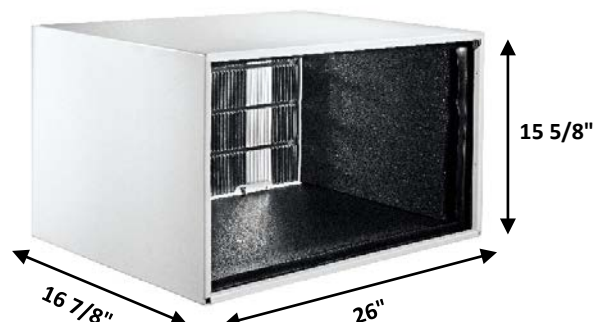


**C**  
Perpendicular

20 Amps, 250 Volts

### Accessories

26TWSLEEVE	Heavy Galvanized Metal Wall Sleeve 26"W x 15-5/8"H x 16-7/8"D - Includes Stamped Aluminum Exterior Grille - Includes Copper Drain Kit
------------	---



- Unit is designed to operate off a single branch circuits only
- All wiring, including installation of receptacle, must be made in accordance with local and National electrical codes and regulations



**PTAC Direct Sales, Inc. 185 S.  
Kimball Ave.  
Suite 130  
Southlake, TX 76092**

**877.454.7822 (T)  
877.647.6408 (F)**



\* All Units Meet or Exceed June 1, 2014 DOE Minimums

Specification are subject to change without notice. Manufacturer reserves right to discontinue or modify specification or design without notice or without incurring obligation. All rights reserved.