

FITS
16" x 37^{1/2}" or 16" x 41^{1/2}"
WALL SLEEVE

Packaged Terminal Air Conditioners

16

AppliedTM
COMFORT



RELIABILITY / DURABILITY

Front panel, sleeve and grille not included



Features

- RE-ENGINEERED
- Quieter than ever, new condenser fan + slower condenser fan speed
- On-chassis touchpad
- More efficient with models up to 10.3 EER
- Two speed room fan control
- Electronic temperature limiting
- Switchable to 24v remote for connection to wired or wireless thermostat
- Permanent type washable filter



DIRECT REPLACEMENT FOR

- AAF[®] Enersaver, ENR and WY
- McQuay[®] PNES
- RetroAire[®] RC10
- Islandaire[®] EZ Series 16
- Simon-Aire[®] SS16

The R410a "16" models have been engineered for **optimized energy efficiency**.

Applied Comfort proudly subjects each chassis design to 3rd party laboratory testing; this ensures the **highest performance and safety** of each chassis we put our name on.

Exclusive use of UL Category 1 components & rigorous QA testing on each unit ensures **high reliability, long service life, & low operating costs**.

Manufacturer's Warranty:

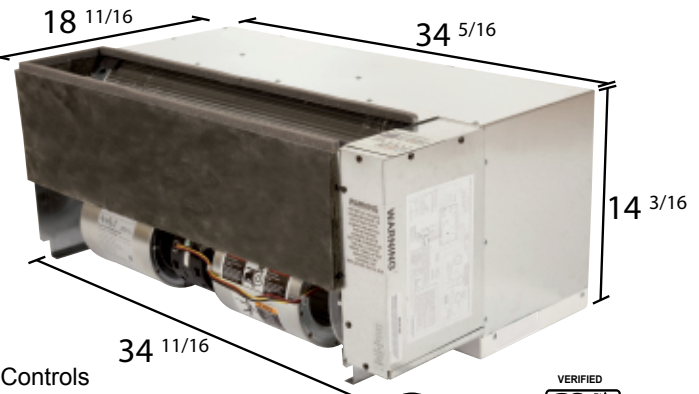
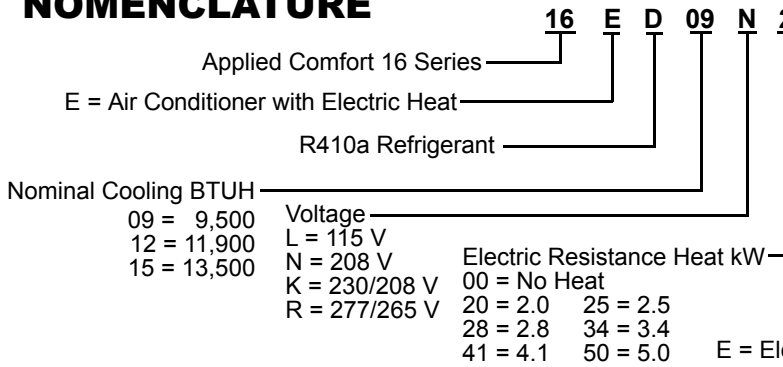
Year 1: Parts and labour

Year 2-6: Sealed system parts only including compressor

Shipping of parts is covered to any location in North America

OPTIONAL EXTENDED WARRANTY is available at additional cost per chassis

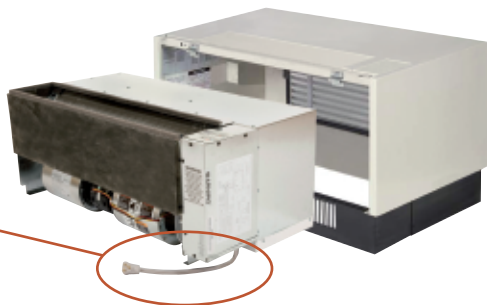
NOMENCLATURE



16 (Air Conditioner with Electric Heat)

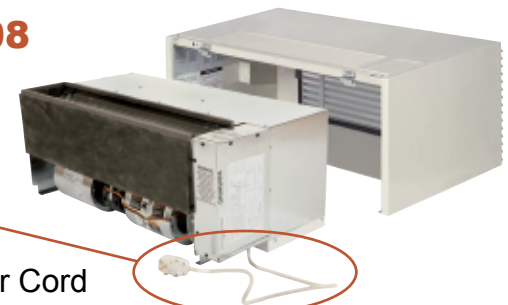
Model	Voltage	Cooling				Resistance Heat			Fuse Amps	Indoor CFM		Weight lbs.	
		BTUH	EER	Amps	Pts./hr.	BTUH @ 208V	kW	Amps		Low	High	Net	Ship
16ED09N20	208	9500	10.3	5.1	2.0	7300	2.0	10.4	15	260	315	114	123
16ED09N28	208	9500	10.3	5.1	2.0	9900	2.8	13.9	20	260	315	114	123
16ED09N41	208	9500	10.3	5.1	2.0	14300	4.1	20.2	30	260	315	114	123
16ED12N20	208	11900	9.5	6.6	3.3	7300	2.0	10.4	15	260	315	115	124
16ED12N28	208	11900	9.5	6.6	3.3	9900	2.8	13.9	20	260	315	115	124
16ED12N41	208	11900	9.5	6.6	3.3	14300	4.1	20.2	30	260	315	115	124
16ED15N20	208	13500	8.8	8.3	4.3	7300	2.0	10.4	15	335	375	116	125
16ED15N28	208	13500	8.8	8.3	4.3	9900	2.8	13.9	20	335	375	116	125
16ED15N41	208	13500	8.8	8.3	4.3	14300	4.1	20.2	30	335	375	116	125
16ED09K25	230/208	9500	10.3	4.9/5.1	2.0	8900/7300	2.5/2.1	11.4/10.4	15	300/260	345/315	114	123
16ED09K34	230/208	9500	10.3	4.9/5.1	2.0	12000/9900	3.4/2.8	15.3/13.9	20	300/260	345/315	114	123
16ED09K50	230/208	9500	10.3	4.9/5.1	2.0	17400/14300	5.0/4.1	22.3/20.2	30	300/260	345/315	114	123
16ED12K25	230/208	11900	9.5	6.3/6.6	2.8	8900/7300	2.5/2.1	11.4/10.4	15	300/260	345/315	115	124
16ED12K34	230/208	11900	9.5	6.3/6.6	2.8	12000/9900	3.4/2.8	15.3/13.9	20	300/260	345/315	115	124
16ED12K50	230/208	11900	9.5	6.3/6.6	2.8	17400/14300	5.0/4.1	22.3/20.2	30	300/260	345/315	115	124
16ED15K25	230/208	13500	8.8	7.9/8.3	4.3	8900/7300	2.5/2.1	11.4/10.4	15	350/335	385/375	116	125
16ED15K34	230/208	13500	8.8	7.9/8.3	4.3	12000/9900	3.4/2.8	15.3/13.9	20	350/335	385/375	116	125
16ED15K50	230/208	13500	8.8	7.9/8.3	4.3	17400/14300	5.0/4.1	22.3/20.2	30	350/335	385/375	116	125

N = 208



Base connected
Short Non-LCDI Power Cord

K = 230/208



59" LCDI Power Cord