#### PORTABLE AIR CONDITIONERS







UPC# 686334	Model	BTU	Volts	Weight	CFM		Effective Sq.	Cord Length	NEMA
		ВІО	VOILS	(LBS)	High	Low	(FT)	(FT)	Plug
683814	PAC-13	13,200	120	132	357	285	450	6′	5-15P 12AWG
683821	PAC-21	19,500/21,000	208/240	198	464	393	700	6′	6-15P
683838	PAC-29	28,000/29,000	208/240	209	571	500	1100	6′	6-20P
683845	PAC-37	36,000/37,000	208/240	254	882	776	1250	10′	6-30P
683852	PAC-60*	60,000	208/240	661	2000	1870	2000	10'	6-50P

<sup>\*</sup>Image for PAC-60 not shown.

### PORTABLE WATER COOLED SPLIT AIR CONDITIONING



#### *Features*

- Compressor time delay
- Compressor overload protection
- Thermostat
- Condensate pump
- Self-diagnostic
- Washable filter
- Defrost cycle
- Off-timer

UPC# 686334				Indoor Unit	Outdoor Unit	CFM		DB Rating	
	Model	BTU	Volts	Weight (LBS)	Weight (LBS)	High	Low	High	Low
683807	PACWS-22	22,000	240	198	44	671	530	58	54



# TPI CORPORATION ~ SUMMER COOLING





#### Evap-Mini - Features

- Lowers temperatures up to 30 °F
- Water level sight tube and sump drain
- 3/4" garden hose connection for longer running
- Durable one-piece, rust free, leak-proof molded Polyethylene
  housing
- Environmentally friendly efficient and effective resource
- Cools for a fraction of the cost of air conditioning
- Cools without chemicals or refrigerants
- Long-term dependability--near maintenance-free operation
- Shipped completely assembled -- ready to operate out of the box

UPC# 686334	Model	Motor	Unit	CFM		Effective Sq.	Internal Water	Dimensions L x W x H	Wt
	iviodei	HP	AMPS	High	Low	FT.	(Gallons)	(Inches)	(LB)
539777	EVAP-Mini 500	1/3	2.5	2000	1600	500	10	31" x 29" x 25"	72
539784	EVAP-Mini 700	1/3	5.6	3000	2400	700	16	38" x 29" x 25"	113

#### 16" PORTABLE WORKSTATION EVAPORATIVE COOLER



EVAPORATIVE COOLING TEMPERATURE DROPS								
AIR	RELATIVE HUMIDITY							
TEMPERATURE	10%	30%	50%					
80°	-22°	-16°	-10°					
90°	-25°	-18°	-12°					
100°	-29°	-21°	-14°					
110°	-32°	-23°	-15°					



**BACK** 

**FRONT** 

Patented

42 Gallon internal water reservoir that allows the unit to operate approximately 8 hours without being connected to an external water source PROVIDES COOLING UP TO A 900 SQ. FT. AREA

#### **Features**

- Durable polyethylene housing features leakproof, one piece construction
- Lowers temperatures 15-25 °F depending on climate conditions
- Easy rolling on polyolefin casters (EVAP16-3)
- Shipped completely assembled, ready to use
- Water level sight tube located on front of unit to indicate water level in tank
- Manufactured in USA

#### Standard Models

	UPC# 686334	Model	Motor HP	ANADO	CFM			Effective	Internal	Dimensions	Weight
					High	Med	Low	Sq. FT.	Water (Gallons)	L x W x H (Inches)	(LB)
	874809	EVAP16-3	1/2	4.6	3900	3500	2500	900	42	23 x 37.5 x 59	145

#### 36" & 48" PORTABLE EVAPORATIVE COOLERS



15°F - 25°F OF EVAPORATIVE COOLING - PLUS -6°F - 8°F OF WIND CHILL COOLING





**BACK** 

36" UNIT IS THIN ENOUGH TO FIT THROUGH A STANDARD DOOR.

#### **Features**

- 36" and 48" non hazardous location models feature 3/4" garden hose connections for longer operating times.
- Durable polyethylene housing features leakproof, one piece construction
- Lowers temperatures 15-25 °F depending on climate conditions
- Heavy Duty, polyolefin casters on evaporative coolers
- New 3 blade fan blade for quieter operation.
- 120V operation
- Manufactured in USA. Shipped completely assembled, ready to use
- Hazardous location models available

#### Standard Models

UPC# 686334		Motor	Unit	CFM			Effective		Dimensions	Wt
	Model	HP	AMPS	High	Med	Low	Sq. FT.	Water (Gallons)	L x W x H (Inches)	(LB)
874816	EVAP36-1	1/2	12.4		9600		2500	32	32 x 62 x 67	235
874823	EVAP36-3	1/2	11.5	9600	6600	4800	2500	32	32 x 62 x 67	245
874847	EVAP48-2	1	13.7	22000		11000	4000	40	36 x 74 x 86	405

**FRONT** 

## 36" & 48" HAZARDOUS LOCATION PORTABLE EVAPORATIVE COOLERS



CONTROL Patented

UPC# 686334		Motor HP	Unit AMPS	CFM			Effective		Dimensions	
				High	Med	Low	Sq. Ft.	Water (Gallons)	L x W x H (Inches)	Weight (LB)
874830	EVAP36-HAZ	1/2	13.4	9600			2500	32	32 x 62 x 67	330
874854	EVAP48-HAZ	1	18	20000			4000	40	36 x 74 x 86	460

- All switches, motors, and cord connections are sealed to prevent sparking in combustible locations.
- Shipped completely assembled, ready to use
- 120/240V operation
- Manufactured in USA