

# Premium Series



## Port-A-Cool Hurricane®

PACHR3600



- Low Water Shut off • Timer
- Temperature Sensor
- Highest Airflow of any 36 inch unit in the Industry.

SPECIFICATIONS	
Model Number	PACHR3600
Air Delivery	7250 L/S
Speeds	Variable
Cooling Capacity	325 sq/mtr
Water Reservoir	254 Litres - (5-6 Hrs)
Unit Dimensions (HxWxD)	194cm x 188cm x 89cm
Unit Weight	122 Kg
Voltage	240v 1PH

# High Performance

## Port-A-Cool 48"

PAC2K481S



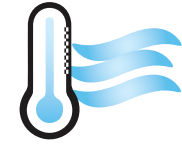
- Low Water Shut off
- Heavy Duty Casters
- Cord Wrap
- Water Control Valve

SPECIFICATIONS	
Model Number	PAC2K481S
Air Delivery	9420 L/S
Speeds	Single
Cooling Capacity	370 sq/mtr
Water Sump	150 Litres
Unit Dimensions (HxWxD)	218cm x 188cm x 92cm
Unit Weight	156 Kg
Voltage	240v 1PH

# High Performance

## Port-A-Cool 36"

PAC2K36HPVS



POWERFUL  
AIRTHROW  
COOLS UP TO  
250 SQ/MTR

SPECIFICATIONS	
Model Number	PAC2K36HPVS
Air Delivery	4760 L/S
Speeds	Variable
Cooling Capacity	250 sq/mtr
Water Sump	120 Litres
Unit Dimensions (HxWxD)	170cm x 157cm x 81cm
Unit Weight	91 Kg
Voltage	240v 1PH

# Islander 360°



SPECIFICATIONS	
Model Number	PACLND02
Air Delivery	1080 L/S
Speeds	Variable
Cooling Capacity	60 sq/mtr
Water Reservoir	150 Litres - (4-6 Hrs)
Unit Dimensions (HxWxD)	224cm x 97cm x 97cm
Unit Weight	75 Kg
Voltage	240v 1PH

# High Performance

## Port-A-Cool 24"

PAC2K24HPVS



- Energy Efficient Motor with 2 Year Warranty
- Water Control Valve

SPECIFICATIONS	
Model Number	PAC2K24HPVS
Air Delivery	3160 L/S
Speeds	Variable
Cooling Capacity	160 sq/mtr
Water Sump	50 Litres
Unit Dimensions (HxWxD)	135cm x 127cm x 64cm
Unit Weight	70 Kg
Voltage	240v 1PH

# Jetstream Series



## Port-A-Cool JetStream®

PACJS1600  
PACJS2400



- Adjustable Louvers
- Easy-Rolling Casters
- Water Level Sight Tube and Sump Drain



SPECIFICATIONS		
Model Number	PACJS1600	PACJS2400
Air Delivery	1900 L/S	3160 L/S
Speeds	Variable	Variable
Cooling Capacity	90 sq/mtr	180 sq/mtr
Water Reservoir	160 Litres - (8 Hrs)	180 Litres - (6 Hrs)
Unit Dimensions (HxWxD)	150cm x 94cm x 62cm	182cm x 137cm x 71cm
Unit Weight	49 Kg	91 Kg
Voltage	240v 1PH	240v 1PH

# Cyclone Series



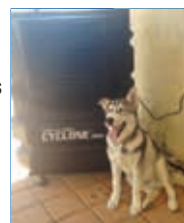
## Port-A-Cool Cyclone®

PACCYC02 - 2000  
PACCYC01 - 3000



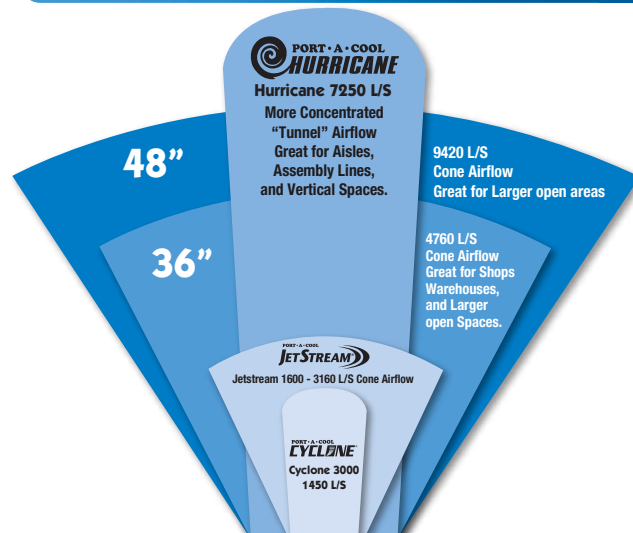
- Adjustable Louvers
- Centrifugal Fan NO BLADES!
- Small Footprint
- Available in Black or Sienna

2000 & 3000 MODEL



SPECIFICATIONS		
Model Number	PACCYC02 - 2000	PACCYC01 - 3000
Air Delivery	970 L/S	1450 L/S
Speeds	Two	Two
Cooling Capacity	50 sq/mtr	70 sq/mtr
Water Reservoir	40 Litres - (3-4 Hrs)	60 Litres - (4-5 Hrs)
Unit Dimensions (HxWxD)	79cm x 61cm x 64cm	97cm x 74cm x 64cm
Unit Weight	27 Kg	45 Kg
Voltage	240v 1PH	240v 1PH

# Unit Airflow



**PORTABLE COOLING** SOLUTIONS AUSTRALIA  
Phone: (08) 9408 0801  
Email: info@portablecool.com.au  
www.portacoolaustralia.com.au





# What is Evaporative Cooling?

Remember the chill of wind hitting your skin after swimming on a hot day? That's natural evaporative cooling!!

## How do these units work?

Port-A-Cool® portable evaporative cooling units employ the same natural cooling process, using forced air over water soaked evaporative cooling pads to reduce temperature by up to 10 degrees C.



## Why Choose Port-A-Cool® Units?

- No installation required, standard power and hose is all that is needed.
- Cools anywhere standard airconditioning is ineffective or cost prohibitive
- Hourly cost of just 4-34c depending on the unit size
- Cools instead of recirculating stale, hot air
- Cools up to 370sq/mtr with the largest unit, or choose a smaller model for tight spaces
- Cools where you need it
- Cools without any chemicals
- Cools economically with efficient, effective resource use.
- Will operate off small generator

## Uses for Port-A-Cool® Units

- Agricultural
  - Shearing Sheds
  - Dog Kennels
  - Aviation
  - Automotive
  - Restaurants and Cafe's
  - Weddings and Events
  - Home Patios
  - Mechanical Workshops
- Concerts
  - Equipment Cooling
  - Temporary Cooling
  - Home Shed or Man Cave
  - Cooling Stations
  - Industrial Cooling
  - Sporting Events
- Customised and Permanent Installations Available to suit your cooling needs.



# Heat Stress & Productivity



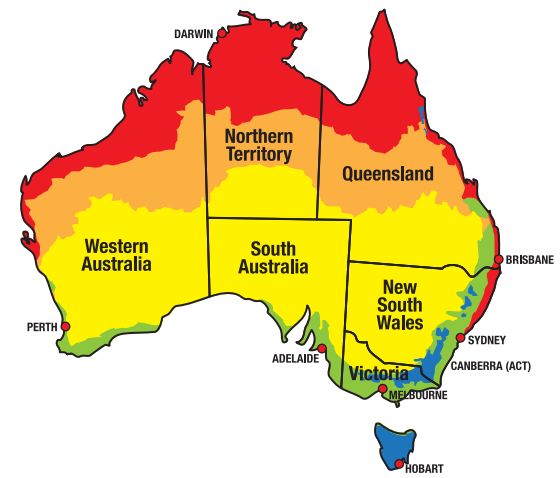
If you're looking for a viable solution for Heat stress for workers, Port-A-Cool have a solution for you. Port-A-Cool can provide cooler then ambient air and have high output airflow to provide sufficient cooling to your workers.

Port-A-cool units are simple to use, set up and cost effective to operate whether indoors or outdoors.

Port-A-Cool can be keep your workers safe and comfortable on those sweltering hot summer days.

## PRODUCTIVITY & HEAT STRESS IN THE WORKPLACE

EFFECTIVE TEMPERATURE	LOSS IN PRODUCTIVITY	LOSS IN ACCURACY
26 °C	8%	0%
29°C	18%	5%
32°C	29%	40%
35°C	45%	300%
38°C	62%	700%



# Port-A-Cool Parts & Accessories

Portable Cooling Solutions is your Australian Distributor for Parts. We stock all replacement parts for all your Port-A-Cool Units.

## Accessories

- Covers
  - Pre-Filters
  - Maintenance Log
  - Hoses
- Water Treatment
  - Anti Scale System
  - Hepworth Plumbing Kits
  - Heavy Duty Drain Kits

## Parts

- Pre Filters
  - Motors
- Pumps
  - Pads



For more information Please contact us or check out our range online at: [www.portacoolaustralia.com.au](http://www.portacoolaustralia.com.au)

## What does it cost to be cool?

MODEL NO.	COST ELECTRIC & WATER (1 HOUR)
Cyclone 2000	\$0.04
Cyclone 3000	\$0.08
Islander 360°	\$0.10
JetStream 1600 & 16" HP	\$0.08
JetStream 2400	\$0.20
24" Variable Speed	\$0.20
36" Variable Speed	\$0.26
Hurricane 3600	\$0.34
48" Single Speed Model	\$0.34

Data compiled using standard lab conditions of temperature and humidity. Performance may vary depending on location.



-  **MORE Effective than a fan**
-  **MORE Economical than A/C**
-  **Easy on the Environment**



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# port•a•cool®

portable evaporative cooling units



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