



PORTACOOOL JETSTREAM™ SERIES

A COMPLETE SERIES OF EVAPORATIVE COOLERS TO UP THE COOLING ANTE

3

Year warranty on motor and electrical components

∞

Lifetime warranty on all molded housings

Product	Cooling (sq. ft.)	CFM	Velocity (mph)	Water (G)	Fan Blade (in)	AMPS	Speeds	Dimensions H X W X D
PACJS2701A1*	5,625	22,500	26	65	48	15.2	Variable	90 x 78 x 36
PACJS2601A1	3,125	12,500	25	60	36	9.3	Variable	77 x 63 x 30
PACJS2501A1	2,125	8,500	24	55	24	6.6	Variable	70 x 52 x 30
PACJS2301A1	900	3,600	27	30	N/A	8.3	Variable	50 x 29 x 27
PACJS2201A1	700	2,400	30	20	N/A	3.4	Variable	42 x 29 x 27

* The Jetstream 270, PACJS2701A1, requires a 20 amp outlet.

PORTACOOOL HAZARDOUS LOCATION™ SERIES

EXTRAORDINARY COOLING FOR CHALLENGING ENVIRONMENTS

3

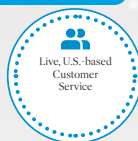
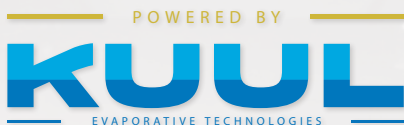
Year warranty on motor and electrical components

∞

Lifetime warranty on all molded housings

Product	Cooling (sq. ft.)	CFM	Velocity (mph)	Water (G)	Fan Blade (in)	AMPS	Speeds	Dimensions H X W X D
PACHZ270DAZ*	5,625	22,500	20	65	48	19.8	One	90 x 77 x 35
PACHZ260DAZ*	3,125	12,500	18	45	36	14.8	One	78 x 63 x 29

* Standard 115v; Available in 220v



WHY CHOOSE PORTACOOOL?

FANS

Fans only move hot, stagnant air around and can actually make you hotter



MISTERS

Misters/atomizers add moisture into your facility and can create slip/fall hazards.



A/C

Purchase, installation, monthly utility and maintenance costs are often prohibitive.



THE FIVE BRAND PILLARS

Portacool stands for **VALUE** in 5 different, but interconnected ways.

- ☑ Safety & Liability
- ☑ Total Cost of Ownership
- ☑ Productivity & Performance
- ☑ Sustainability & Social Responsibility
- ☑ Life & Comfort Enhancing Solutions

These brand pillars are what we strive for daily in our production, delivery, customer care, and every aspect of our business. We are committed to protecting our team members through safety measures, sustaining our environment by promoting a safe & natural product, and maintaining the highest quality of work throughout the company.

PORTACOOOL EVAPORATIVE COOLING AND HUMIDITY



WARM
AND
HUMID



WARM
AND
DRY



HOT
AND
DRY



HOT
AND
HUMID

REAL TEMPERATURE	80°F	90°F	105°F	95°F
HUMIDITY	60%	20%	20%	55%
EXPECTED TEMPERATURE *	69°F	76°F	85°F	82°F

The temperature drop provided only reflects the performance of Portacool's Kuul Comfort™ evaporative media. The drop does not factor in the velocity or volume of the air provided by our high-performance fans (wind chill). The "real-feel" or perceived temperature will be cooler. Results will vary based on your current conditions.

PORTACOOOL PARTS AND ACCESSORIES ARE AVAILABLE ONLINE
AT PORTACOOOL.COM
 OR THROUGH YOUR LOCAL DISTRIBUTOR OR RETAIL LOCATION