



# J&D Manufacturing



LEADERS IN MOVING THE WORLD'S AIR

## PORTABLE COOLING UNITS

J&D Manufacturing is proud to announce its newest design of our Portable Cooling Units. Large pneumatic wheels give these units ease of mobility. Units fold down for easy transportation and storage when not in use. Whether cooling the barn, show animals, warehouses, greenhouses, factories or personal uses these units provide a portable relief station.

### • ONE YEAR WARRANTY

- When you combine the cooling effect of high velocity air with a temperature dropping misting/fogging adapter (up to 20°F in low humid air), the combination can give you the feeling of up to a 30°F temperature drop.
- Independent shut off valve on each nozzle ensures cooling when you need it.
- GFCI ground fault circuit interrupters on all 115V units
- High volume/High velocity fans create cooling by air movement and the dispensing of refreshing cooling mist over a large area.
- Tubular aluminum frame is light weight yet durable.
- High Output Performance
- **Full Two Year Warranty** on totally enclosed, maintenance free, direct drive high efficiency motors with completely sealed ball bearings, UL and ULC certification, and built in automatic thermal overload protection.

**Fully assembled just add water and plug-in!**



All models fold down for easy transportation and storage.

## FEATURES

- Rugged 8" tires
- Comfort Grip handles
- GFCI Plug-in
- Large 22 gallon tank
- Enclosed 60 psi pump
- Separate fan and pump controls
- Independent swivel shut-off valve on each nozzle
- Folds down for easy transportation and storage
- POW series fans are certified UL507 indoor/outdoor fans
- Pump mounted out of view and secured to frame below tank for easy access

**Oscillating and Non-oscillating Models**



Independent Shut off nozzles



Lock Pins for fold-down option



Comfort Grip Handles



Rugged 8" tires



GFCI Plug-in attached



Independent Fan and Mist Switches



Drain Plug



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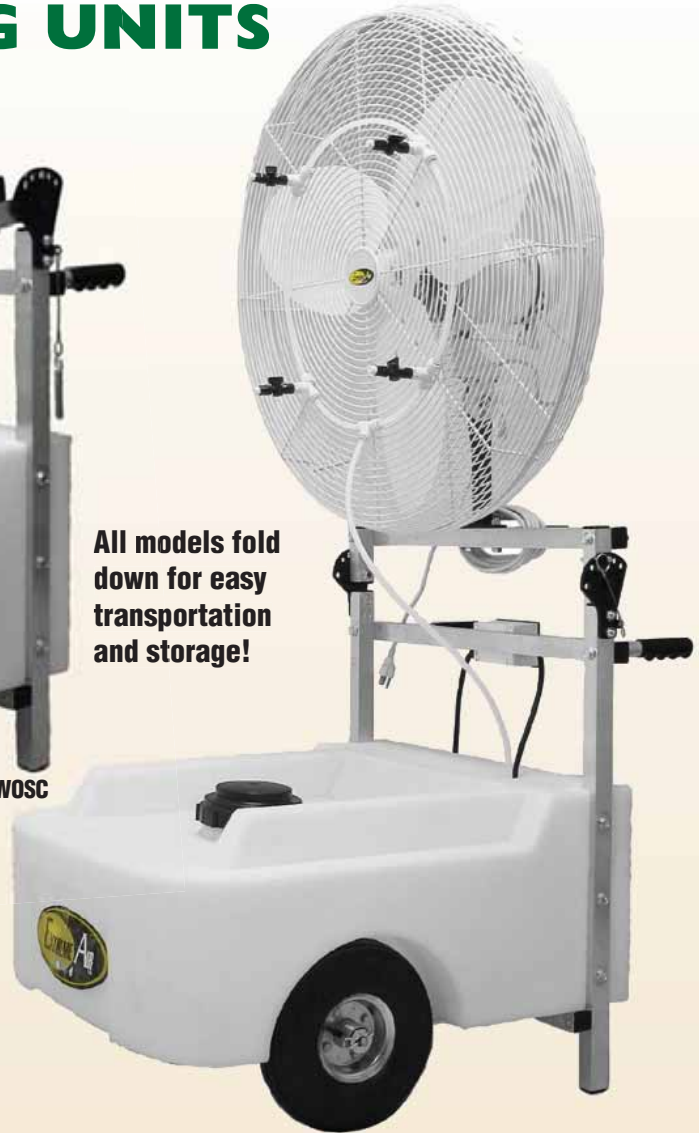
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## PORTABLE COOLING UNITS



Shown  
VPC30-POWOSC

All models fold down for easy transportation and storage!



Increase your cooling area with our oscillating models.

Part#	Oscillating	Non Oscillating
VPC18-POW		✓
VPC24		✓
VPC24-POWOSC	✓	
VPC30-POWOSC	✓	✓

Part#	Fan			Amps	HZ	Phs	Spd	CFM		Noise		RPM		Explosion	
	Size	HP	Volt					Hi/Med/Low	Hi/Med/Low	Hi/Low	DB	Hi/Med/Low	Drive	Blade	Proof
VPC18-POW	18"	1/3	115	1.8/1.6/1.4	60	1	3	6600/4800/3800	32/28/24	60/52	1570/1400/1000	DD	3-Painted	No	No
VPC24	24"	1/2	115	4.8	50/60	1	1	8500	16	62	1725	DD	3-Alum	No	No
VPC24-POWOSC	24"	1/3	115	2.8/2.40/1.9	60	1	3	7200/6200/5200	32/28/24	62/54	1100/900/700	DD	3-Painted	No	Yes
VPC30-POWOSC	30"	1/3	115	2.8/2.4/1.9	60	1	3	8200/7200/6200	32/28/24	62/54	1100/900/700	DD	3-Painted	No	Yes

DD-Direct Drive, POW-UL507 Certified Indoor/Outdoor, OSC-Oscillating

Part#	Fan Size	Tank Size	Tank Res.	Hours	Fan Color	Frame	# of Nozzles	Nozzles GPH	Pump Amps	Fold Down	Plug-In
VPC18-POW	18"	22 Gal	5-8		White	Alum	3	0.5	0.06	Yes	GCFI
VPC24	24"	22 Gal	5-8		White	Alum	4	0.5	0.06	Yes	GCFI
VPC24-POWOSC	24"	22 Gal	5-8		White	Alum	4	0.5	0.06	Yes	GCFI
VPC30-POWOSC	30"	22 Gal	5-8		White	Alum	4	0.5	0.06	Yes	GCFI

DD-Direct Drive, POW-UL507 Certified Indoor/Outdoor, GCFI-Ground Fault Interrupter, OSC-Oscillating