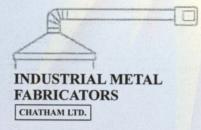
Cool air, anywhere.



288 Inshes Avenue, Chatham, Ontario N7M 5L1

(519) 354-4270

Fax: (519) 354-4193

www.indmetalfab.com



ENAYGOLES

The best portable evaporative cooler available!

The WayCool's® unique design dramatically out-performs all other portable evaporative coolers by moving air farther with greater cool air output, smaller size, lower cost and better looks.

- Two-speed, quiet blower moves air up to 100 feet with great air velocity.
- Oscillating option allows greater coverage - like no other evaporative cooler.
- High efficiency evaporative cooling pads on all four sides.
- High impact ABS plastic with UV protection.
- Low operating costs less than 50 cents a day!
- Ease of maintenance and simple design for long lasting use.
- Continuous fill or reservoir for stand-alone operation.
- Optional automatic shut-off.
 When water drops to a low level,
 the pump shuts-off and the light
 comes on. (Can be purchased and
 installed separately.)
- Optional WayCool® duct kits -Allows cool air to be delivered right where it's needed!



Oscillating WayCool® Patent Rending

the air leaving a

WayCool®

is 20°F cooler.

You can purchase our WayCool® with an oscillating spout. With an arc of 110°, the oscillating WayCool® distributes cool air to an even larger area. Other coolers require you to move the entire unit to change the direction of the air flow.



Way Cool Comfort



EWAY 300

New options for the WayCool®

Easy Fill & Water Level Gauge are optional on all one horsepower regular and oscillating models. Fill cap removes easily to manual fill your WayCool®. Water level gauge features an easy-to-read window to monitor water level.

Pneumatic Wheels are optional on all models except Designated Hazardous Location model. Pneumatic wheels are designed for easy rolling on rough or uneven surfaces. Kit features two locking and two non-locking wheels.

Water conditioner and cleaner available.

Use WayCool® portable evaporative cooling fans to cool almost any area - indoor or out!

- Outdoor Dining
- **Factories**
- Hotels and Resorts Athletic Events
- Pools, Patios, Decks
- Horse Stables
- Outdoor Retail Warehouse
- Auto Repair Shops
- **Entertainment Parks**
- Pro Sports Teams
- Tents, Special Events
- Workshops
- Farm Buildings
- Construction Sites
- Emergency/Disaster
- Golf Courses
- Greenhouses



Model #	Description	Motor Specs	Performance	
WC-1/3HP	42" tall, 14 gallon	1/3 hp, 115v	25.5 mph	-
WC-1/3HP-OSC	42" tall, oscillating, 14 gallon	1/3 hp, 115v	25.5 mph	
WC-1HP	52" tall, 24 gallon	1 hp, 115v	40 mph	Call
WC-1HP-OSC	52" tall, oscillating, 24 gallon	1 hp, 115v	40 mph	for
WC-1HPMF	52" tall, manual fill, 24 gallon	1 hp, 115v	40 mph	Pricing
WC-1HPMFOSC	52" tall, oscillating, manual fill, 24 gallon	1 hp, 115v	40 mph	V
WC-1HP-DHL	52" tall, hazardous location, 24 gallon	1 hp, 115v	40 mph	

Freight charges may apply.



Designated Hazardous Location Unit

Certified for Class I, Division 2, Group D & Class II, Groups F & G & Class III Hazardous (Classified) Locations

Class I: Hazardous Location is one in which flammable gases or vapors may be present in the air in sufficient

Class II: Are those areas made hazardous by the presence of

Class III: Are areas where there are easily-ignitable fibers or flyings present, due to the types of materials

Division 2: Not normally present in an explosive concentration (but may

Testing/Certifications Standards: I and Class II, Division 2 and Class III Hazardous (Classified) Locations.



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