

## 36" Variable Speed

### COOL Features:

- Ground fault protection electrical cord for additional safety and a cord wrap for easy storage  
**COOL-SPACE units come standard with your safety in mind**
- 2 year industry leading warranty  
**Exceeds industry standards**
- Edge coated, 8" thick cooling media for durability and performance  
**Protective surface extends media life, reducing long term maintenance**
- Large, built-in 46 gal. water reservoir for extended use
- Swivel, locking casters for easy maneuvering
- Standard electrical outlet and a garden hose or portable supply tank are the only requirements for use
- Low water shut-off to extend pump longevity
- Tough, UV resistant, durable roto-molded polyethylene housing
- Conveniently located reservoir cap allows easy water treatment access
- Drain plug for water removal
- Long term dependability, nearly maintenance free
- Quiet, comparable to light rainfall
- Cooling coverage area of **3600 ft<sup>2</sup>**



REDUCES THE  
AIR TEMPERATURE  
BY AS MUCH AS  
**33°**

Greater temperature drops are achieved with 8" thick, high efficiency media

**33%**  
MORE COOLING  
surface than  
the standard  
6" media



COOL-SPACE is a proud supporter of



## Specification Sheet

CS6-36-VD

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<b>Fan Motor:</b>	High efficiency, totally enclosed. 3/4hp/110V/60Hz
<b>Fan Size:</b>	36"
<b>Fan Amperage:</b>	High: 6.3A Low: 1.8A
<b>Cooling Media:</b>	8" thick, high efficiency, cross corrugated, angle fluted, specially formulated cellulose material treated with a thermosetting resin and edge coating for additional strength and to prevent growth of algae  <b>A New 'CROSS MEDIA' Section</b> distributes the water evenly across the top of the media saturating them quickly and evenly reducing dry spots, increasing the media efficiency in drier climates
<b>Water Reservoir:</b>	Internal 46 gallon capacity



<b>Unit Dimensions:</b>	62 wide x 30 deep x 70 high (in.)
<b>Shipping Weight:</b>	315 lbs
<b>Water Supply:</b>	Garden hose connection or portable supply tank. Unit includes inline pressure regulator that guarantees reliable operation for inlet pressure up to 120 PSI
<b>Power Supply:</b>	110V/1ph/15A minimum branch circuit

**Local Distributor:**



WE PROUDLY USE  
MUNTERS'S  
CORPORATION  
Evaporative Cooling Media

