

SPOD Series, Remote and Self-Contained Open Display Spot Merchandisers



*model shown SPOD-6 S/c
with standard Night Shade*



model shown SPOD-6 S/c



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SPOD Series, Remote & Self-Contained, Open Display Spot Merchandisers

**While everyone else says there optional ...
only Marc offers these kind of features STANDARD!**

- Decorator colored sides of your choice from Marc's enormous inventory.
- Energy saving Night Shades lock in your refrigeration overnight.
- Freon valve installed on remote and self-contained models.
- Dial thermometer for accurate temperature readings.
- Enhanced product lighting from top canopy.
- Stainless steel main deck, with stainless steel step up.
- Drain is 1" pipe thread — for easy cleaning (drain connection required in field, on remote models).
- Front bumper — made of high density PVC for shopping cart impact.

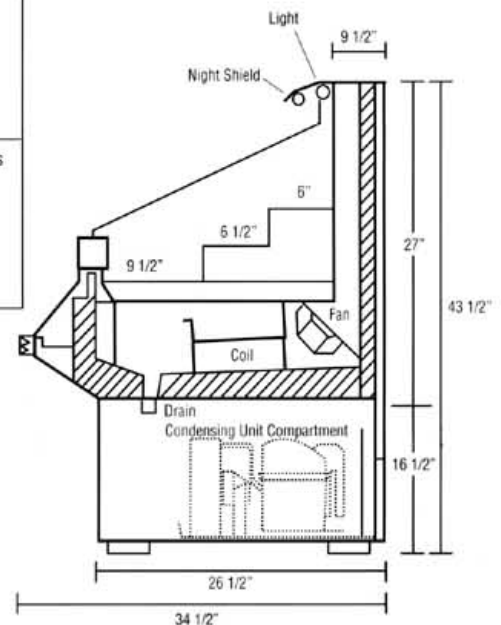
- Side panels have 3/8" plexiglass for maximum visibility and safety.
- Insulation is full density, solid core urethane.
- Automatic time clocks are standard for self-contained models.
- Mirror finish stainless steel trim, caps, moulding, main deck and shelves.

NOTE: Designed for use in locations with air conditioning, where temperature and relative humidity DO NOT exceed 75°F and 55% R.H. (Excessive condensation & loss of temperature may occur).

- *A separate 115/60/1 15 AMP circuit is required for condensate evaporator.
- Case temperature will vary if the air curtain is disrupted.
- The rear of the unit needs to be 6" from a wall.
- Refrigerated cases are designed to operate in an environment of 75° F ambient and 55% relative humidity.
- Due to continuing engineering improvements, specifications are subject to change without notice.

| model | length | height | depth | unit installed | unit recommended (not included) | minimum circuit ampacity electrical data | approx shpg wt |
|--------------|----------|---------|---|----------------|---------------------------------|---|----------------|
| SPOD - 6R | 72 1/2" | 43 1/2" | 34 1/2" | X | 1 H.P.* | 115/1/60 - 4 amps | 700 lbs |
| SPOD - 8R | 94 1/2" | 43 1/2" | 34 1/2" | X | 1 H.P.* | 115/1/60 - 6 amps | 800 lbs |
| SPOD - 10R | 116 1/2" | 43 1/2" | 34 1/2" | X | 1 1/2 H.P.* | 115/1/60 - 6 amps | 1000 lbs |
| SPOD - 12R | 138 1/2" | 43 1/2" | 34 1/2" | X | 2 H.P.* | 115/1/60 - 6 amps | 1140 lbs |
| SPOD - 4 S/C | 49" | 43 1/2" | 34 1/2" plus 3" removable wall spacer for compressor air flow | 1/2 H.P. | X | 115/1/60 15 amps lights & fans unit & clock *A separate 115/60/1 15 AMP circuit is required for condensate evaporator. | 675 lbs |
| SPOD - 6 S/C | 72 1/2" | 43 1/2" | 34 1/2" plus 3" removable wall spacer for compressor air flow | 3/4 H.P. | X | 115/1/60 17 amps lights & fans unit & clock *A separate 115/60/1 15 AMP circuit is required for condensate evaporator. | 775 lbs |

*This size condenser unit is **RECOMMENDED** on this model.
Consult a competent refrigeration mechanic to determine the appropriate size for your specific application.
The appropriate condenser size will vary depending on length of run, indoor/outdoor use, etc.
Do not install near heat, A/C Air ducts, A/C thermostats or doorways.



Add additional 6" when case will be against wall



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