

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!***

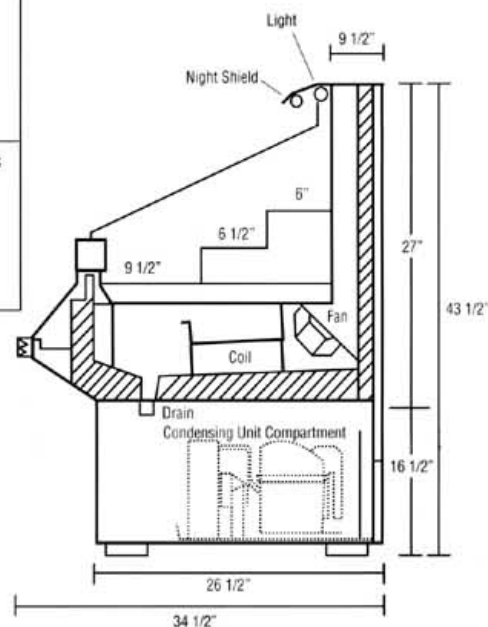
- Decorator colored sides of your choice from Marc's enormous inventory.
- Energy saving Night Shades lock in your refrigeration overnight.
- Freon valve installed on remote and self-contained models.
- Dial thermometer for accurate temperature readings.
- Enhanced product lighting from top canopy.
- 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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