

# Strictly Cellars & Accessories

*“Wine Care Specialists”*

## INTRODUCING A SMARTER WAY TO PROTECT YOUR WINE

### KoolR™

#### Quieter • Smaller • Smarter

Conveniently monitor temperatures from outside your wine cellar with the digital display.

Let the super smart controls sense conditions in your room and adjust the power levels automatically. No need to fiddle with the fan and power settings.

The unit will run as quietly as your conditions allow. Precise temperature and higher humidity levels around the clock.

Quality features including superior energy efficiency, hi-temp alarm, excess humidity warning, and a multi-level vibration suppression system.

Simply pop it in the space over any door. Can also be mounted on wall.



- Microprocessor Control
- All Digital Sensing
- Super Bright Display
- Computerized Airflow
- Acoustic Insulation
- Vibration Isolation
- Plastic Coated Coil
- Silver Louver

Note: Effective November 2018 all KoolR units are supplied with a white grille with the intention that it be painted to match your decor.

**koolR Plus (Magnum)**

KoolR Model	Drywall Cutout *1	Outside Louver	Dimensions W x H x D	Shipping Weight	Max Cu Ft Room *2	BTU Max.	Price CAN
<b>KoolR Plus</b>	15 5/8"W x 9 3/8"H	18 1/2"W x 10 1/2"H	15 1/2"W x 9 1/8"H x 15"D	50 lbs	900	3000 BTU/hr	\$1,029.99 FOB Kelowna \$925.99 + S&H
1800*3	2 units (900)	2 units (900)	2 units (900)	100 lbs	1500	2 units (6000)	\$2,000.00 FOB Kelowna

\*1 Maximum Wall Thickness unit can be placed: 6". If installed in a thicker wall see installation guide; longer screws may be required.

\*2 1. R20 - All walls, floor, ceiling. 2. Insulated air sealed door. 3. Air-Conditioned environment.

\*3 Using 2 units cuts down on noise, provides emergency backup and distributes air more efficiently to all corners of your wine cellar.



**koolR** (back, cold side)

One-year manufacturers direct warranty, parts and labour on the entire system.  
KoolR is a trademark of Drobot Inc.

Subject to change without notice, FOB Kelowna, BC – May 1, 2019