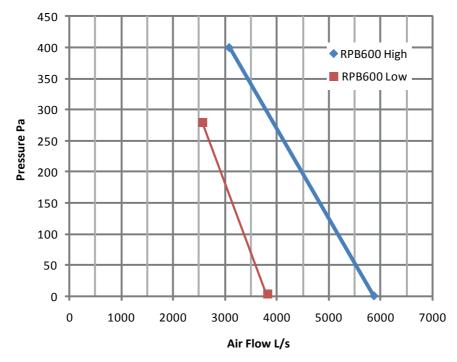


RPB600 Technical Detail

CAPACITY		BLOWER WHEEL		FILTER PADS	
Discharge Type:	D, S, T	Dia x Width mm	760 x635	Size mm	595 x 580 (1
High L/s	5860	Shaft mm	31.75	Area m2	4.14
Low L/s	3900	Pulley mm	455 x 2A	Velocity m/s	1.48
		Speed RPM	285 : 190	Material	Chilcel
		Outlet mm	775 x 755		
SHIPPING					
Height mm	1630	PUMP		MOTOR	
Length mm	1560	Rating Watt	50	Type:	2 Speed 3 pł
Width mm	1560			Speed RPM	1440:960
Volume m3	3.97			Rating kW	2.5:1.1
Mass kg	295	RESERVIOR		Current AMP	5.0:4.0
Net Unit kg	265	Capacity Litres	55	Supply	415V 50 Hz
Operating kg	330	Drain Size : Thread	48:40	Pulley	90 x 28 x 2A

RPB600 Fan Curves

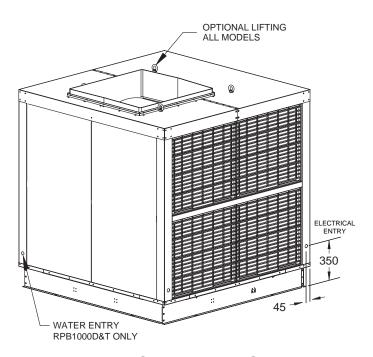


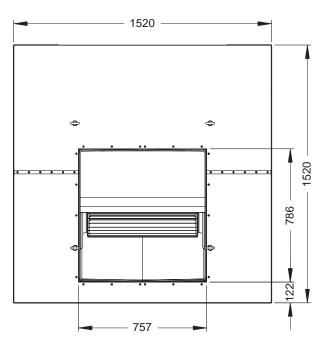
Note: Fan curves shown are at constant rated current - free discharge - fixed pulleys. Pulleys for specified pressure applications available on request



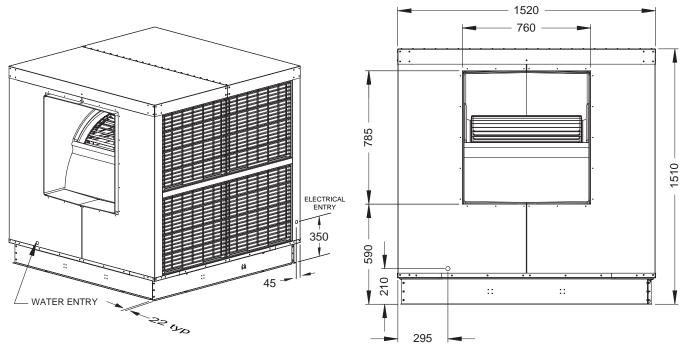
RPB600 - 1000 Cabinet Details

RPB600-900 Top discharge Shown RPB1000 Down & Top discharge have pads on all sides





RPB600 - 900 Side discharge Shown (Not available in RPB1000)



NOTE
Down discharge units not shown as they are dimensionally the same as above. For outlet details refer to section 5.4

It is the policy of Seeley International to introduce continual product improvement. Accordingly, specifications are subject to change without notice. Please consult with your dealer to confirm the specifications of the model selected.

Manufacturers and Designers of Technically Advanced Quality Heating and Cooling Products......Oct 2005 issue 1

PRODUCT UPDATE



Issue #21 23rd Jan. 2009

www.braemar.com.au



PRODUCT IMPROVEMENT



SAFETY ALERT



QUALITY ALERT



RPB, RPA and RPC Commercial Two Speed Coolers

Due to pending changes in some state safety regulations, as well as energy management becoming increasingly important to all Australian business Braemar Commercial 2 speed wall switches will now come standard with 2 Green Neon Indicators.

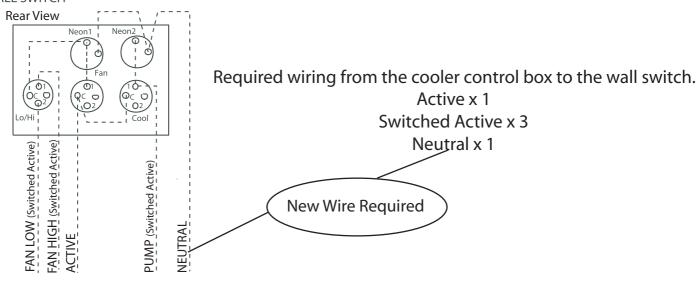
The individual neon's on the wall switch will illuminate to indicate when either the pump (cool) or the fan motor (fan) has been switched on. This will allow office and factory personnel to identify at a glance if the Coolers fan or pump are running.

All coolers manufactured from Serial Number C0902xxxx will have the new wall switch included.



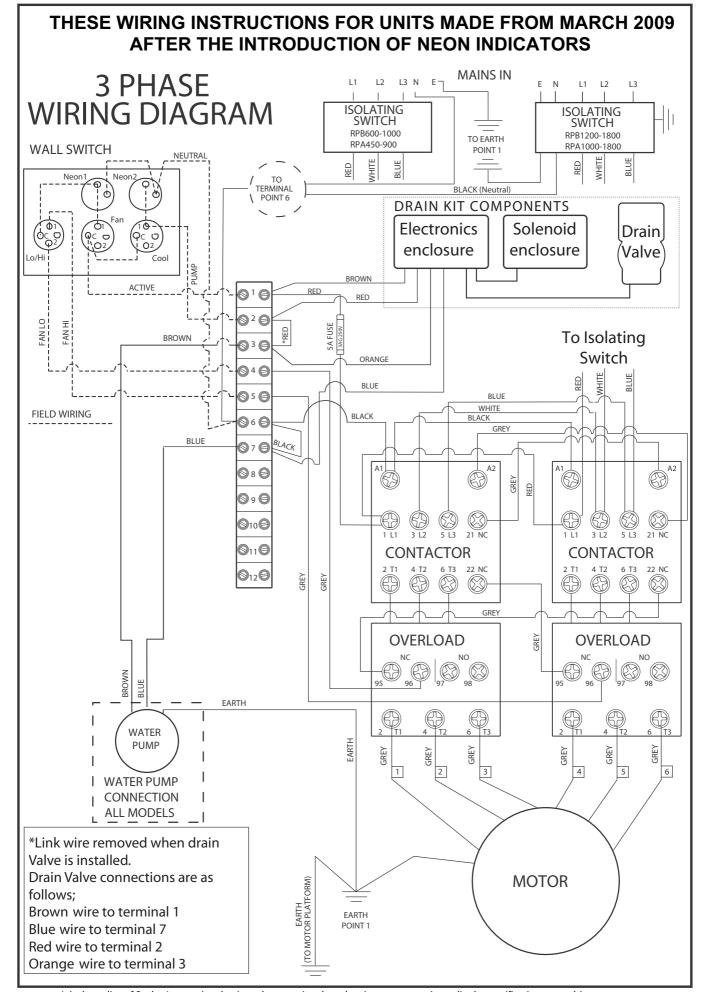
Part Number 633305

WALL SWITCH



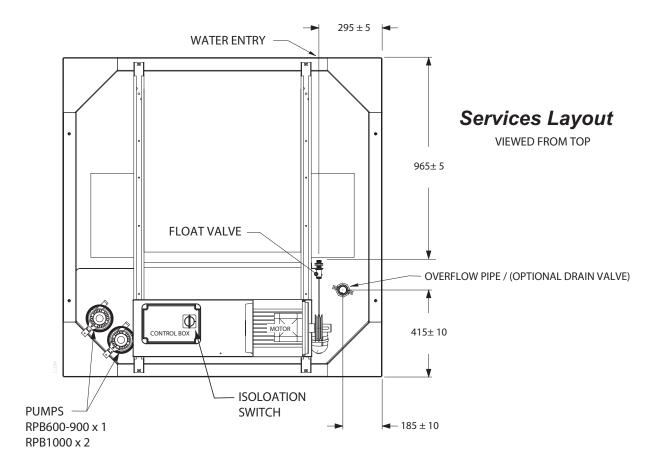


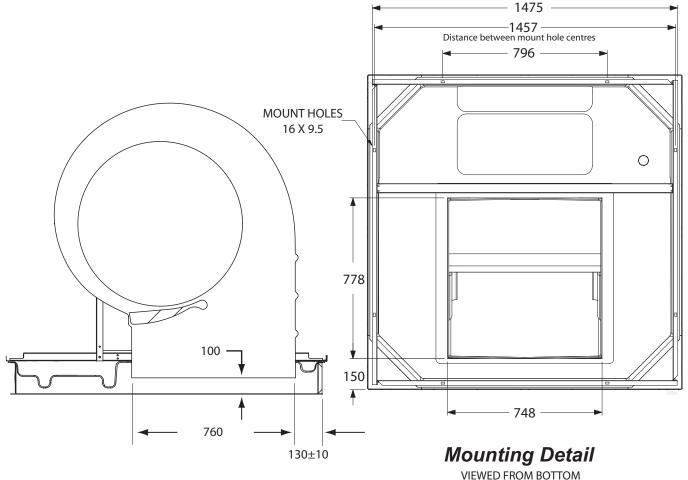
Industrial Wiring Diagram RPA-RPB 2 Speed 3 Phase





RPB600 - 1000 Services & Mounting Details





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