

Heat up your above-ground-pool experience efficiently.

HeatPro™

HEATPRO™ HEAT PUMPS FOR ABOVE-GROUND POOLS

HeatPro™ Heat Pumps from Hayward® are the perfect addition to your above-ground swimming pool. Now you can swim longer into the evening hours, earlier in the spring and later in the fall. And with ArmourCoil™-protected heat exchangers, the HeatPro

line gives you the perfect water temperature while using less energy than a natural gas heater.





ARMOURCOIL™

HEAT EXCHANGER TECHNOLOGY AT WORK.

Hayward® builds a heat exchanger that completely heats all the water without allowing corrosive water to touch metal anywhere within the heat pump. Unlike copper heat exchangers, the ArmourCoil heat exchanger is protected with an exclusive coating that isolates the metal from damaging, chemically treated pool water, preventing corrosion and scaling and providing a longer life for your heat pump.



Protective, vinyl-coated steel screen



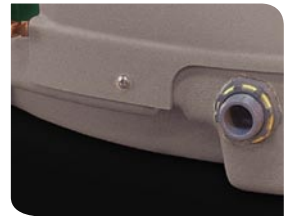
Sealed electrical access panel



UV-protected PVC shell won't rust or deteriorate



Easy-to-use controls



Deep base pan

HeatPro Features		HPABG 230V	HPABG Deluxe 230V
ETL Test Performance 80°F amb., 80°F water, 63% R.H., 45 GPM 50°F amb., 80°F water, 63% R.H., 45 GPM	COP Heating rate BTU/hr Heating rate BTU/hr	4.2/3.0 38,000 27,000	5.4/3.9 57,000 38,000
Refrigerant		R-22	R-22
Water Flow Rate (GPM)	Recommended minimum	25	20
	Recommended maximum	55	75
Electrical Power	Current (amps)	12.1	15.9
	Power (watts)	2,700	3,280
Supply Circuit Ampacity	Time Delay Fuse	20	30
Fan	Horsepower	1/3	1/3
Maximum Water Temperature		104°F	104°F
Dimensions (inches)		28.5 dia x 28.5 h	28.5 dia x 40.5 h
Net Weight (lbs)		162	190
Shipping Weight (lbs)		193	226
Recommended Above-Ground-Pool Size		Less than 24 ft	+ 24 ft Round

HAYWARD Pool Products
One source. Every pool.

www.haywardnet.com
© 2005 Hayward Pool Products, Inc. Hayward®, ArmourCoil™ and HeatPro™ are trademarks of Hayward Pool Products, Inc. HTPROABG05 (23085 jct 12/04)