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NEWSPLASH

Hayward Variable Speed Heat Pump



The Hayward® **HeatPro® VS** heat pump is the new and vastly improved way to heat and cool in-ground pools with variable-speed benefits like increased energy efficiency and super-quiet operation.



The intuitive control panel provides a seamless user experience via touchscreen digital display.

A titanium heat exchanger operates powerfully and efficiently even in freezing outdoor temps

The HeatPro[®] is AHRI certified which means independent lab testing confirms product performance and value.

Hayward ColorLogic® Illuminated Water Features

-- Create the Ultimate Ambience!





The ColorLogic® Laminar

offers breathtaking ambiance by generating a clear glass-like rod of arcing water from the deck to pool.

The only laminar with a height adjustable cover and multiple lid color options that help it blend with the surroundings.

The **ColorLogic**[®] **Bubbler** creates a cascading column of water.

Multiple nozzles offer a wide variety of water heights and widths to match any pool



environment. The plume can be adjusted to achieve the desired effect.

-- PAIR WITH

ColorLogic® Laminar and ColorLogic® Bubbler require ColorLogic® Lighting for illumination.

Complete with 10 fixed colors and 7 color-changing shows, ColorLogic® LED Accent Lights will turn your Hayward water features into vibrant displays of light and color to enhance any poolside gathering.





6" The innovative water leveler from Paramount, a Hayward Company, continually works to ensure that your pool or spa is at its ideal level with the level being monitored and adjusted automatically.

Paralevel's "posi-click" adjustment makes it easy to make a manual adjustment.



Paralevel offers "Smart-Sensing", which means it will ignore water sloshing in the pool as it only senses the pools true level. "SmartSensing" also protects Paralevel so it will not cycle on and off rapidly, like other levelers. This limits the potential for premature failure, and eliminates loud water

hammer that could lead to damage to plumbing.

THREE DECK LID COLORS







INNER FLOAT

ASSEMBLY

A MATTER OF SAFETY Suction Entrapment Hazards



Hair Entrapment:

Hair can become entangled in suction outlets



Limb

Entrapment:

A limb inserted into an opening of a suction outlet or suction outlet cover that is damaged, broken, cracked, missing or not securely attached can result in a mechanical bind or swelling of the limb.

Body Suction Entrapment:

A differential pressure applied to a large portion of the body or limbs can result in entrapment

Evisceration/ **Disembowelment:**

A negative pressure applied directly to the intestines through an unprotected suction outlet sump or suction outlet cover which is damaged, broken, cracked, missing, or unsecured can result in evisceration (disembowelment)

Mechanical Entrapment:

There is potential for jewelry, swimsuit, hair decorations, finger, toe or knuckle to be caught in an opening of a suction outlet or suction outlet cover resulting in mechanical entrapment

VGB Compliant Suction Fittings



Compliant suction outlets (main drains) reduce the risk of suction entrapment.

All Hayward WG Series suction outlets and replacement covers are VGB compliant and are tested to ASME A112 19.8b-2009 and ANSI/APSP-16 standards.

Hayward square drain covers are available in a wide range of sizes and flow designs. The suction outlets are specifically designed for applications with requirements limiting the maximum flow velocity to 1.5 feet per second.

Each size and flow design cover retrofits to existing Hayward frames and are designed for an extensive 7 year life span.

For more information on the products featured in Newsplash, please contact Hayward/IMG at Fax: 909.444.0327, email: img@hayward.com or go to www.Haywardpool.com

