

# SEPTEMBER 2020

## **NEWSPLASH**

# **WE HAVE MOVED**





On September 1, 2020 the 300,000 square foot Hayward facility at 2875 Pomona Blvd, Pomona California will shutter permanently.

The HaywardIMG office and the HaywardIMG team have already relocated to the larger facility that houses **Hayward's new Distribution Center** in Phoenix, Arizona.

■: 8175 W.Buckeye Road, Phoenix, AZ 85353 USA ■: +1 480 824 5450 ■: +1 909 444 0327

HaywardIMG has been serving our international customers from Pomona since 2001. As the company has grown and will continue to grow even further we need much greater capacity for the future.

All of Hayward's US manufacturing will be co-located with the design engineering teams for their respective products enabling faster innovation and value engineering to meet our customers' requirements. A majority of the manufacturing activities from Pomona have been relocated to the main Clemmons, North Carolina facility.

This strategic decision allows Hayward to better optimize the operational footprint in support of the overall growth strategy and increases our shipping capacities.

### Hayward AquaVac 250Li Cordless Robotic Cleaner



The AquaVac 250 Li is the first of its kind in the Hayward<sup>®</sup> robotic cleaner family provides superior performance without the hassle of tangled cords or getting stuck.

After full charge the battery lasts up to two hours -longer than most other cordless cleaners.

A patented drive system provides complete coverage for

above-ground pools and small flat-bottomed in-ground pools (with a slope of less than 15° and less than 5' deep) and works on all finishes.



watch the AquaVac 250Li in action

Get \$30 off each
Aquavac 250Li
on your first order
For details click here or email:
img@hayward.com
Conditions apply

#### PROHAYWARD BIÜ

#### Hi-Performance Filter Media

Replace the sand in the filter with the recommended quantity of **PROHAYWARD** Blü Hi-Performance Filter Media and DE-like filtration quality.



Just one pound of PROHAYWARD Blü will do the iob of 100 lbs of sand! Sand is heavy especially when wet. PROHAYWARD Blü lasts longer

not degrade with flowing water. **PROHAYWARD** Blü media provides very little resistance to water flow.

than sand and will



Havward sand filter with speed pumps, ProHayward Blü media you can

decrease your pump speed and still maintain the same circulation flow rate.

ProHayward Blü is sold in 1lb bags and is available in a master carton of 12 bags.

Contact Hayward IMG to order a sample of ProHayward Blü.

### **Hayward PSV Series Valves**

Hayward PSV Series check valves and 2 way/3way diverter valves make water flow management simple and maintenance free.

Havward valves are manufactured with NSF certification. All components are made of corrosion resistant materials allowing for improved performance

over an extended life.

The diverter valves feature a patented handle for quick customization of valve ports.

PSV Series valves are available in multiple materials, size and port configurations to accommodate most new construction **Check Valve** and

The PSV diverter valves are compatible with Hayward's GVA-24 electric valve actuators that can be used with Hayward

aftermarket applications

automation systems like the OmniLogic<sup>®</sup>, the OmniHub® and the bestsellina AquaSolar® GVA-24 Actuato GL-235™ controller.



Instructions

Be advised that Hayward/IMG has not changed wire transfer instructions or banking details for more than 10 vears.

If you receive any instructions of change from our normal wire transfer details consider this as fraudulent activity and re-confirm banking details with our Customer Service staff or Financial Department representatives.

We have experienced emails intercepted by "hackers" that have changed the banking instructions for wire transfers under our corporate email letter heads and staff names.

When in doubt check with Hayward/IMG representatives.

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

