


The Path to *safer* & *greener* research



	 ECO-FRIENDLY	 ENERGY EFFICIENT	 LAB SAFETY
 <p>Hei-VAP Rotary Evaporators</p>	<p>Tight vacuum seals and upgraded ventilation valve leads to less solvent exposure</p> <p>Sustainability Trade-In Program offers a hassle-free way to recycle your device</p>	<p>Tightness of the vacuum system leads to shorter process times, reduced energy costs and purer results.</p>	<p>Safety heating bath shuts off at critical over-temperature</p> <p>IP 42 protection shields electronics from water and dust, while IP 67 rated cable connections prevent short circuits and corrosion</p>
 <p>Hei-CHILL Pro Chillers</p>	<p>Hei-CHILL Pro closed-loop chillers utilize environmentally friendly natural refrigerants (R-290)</p>	<p>Low energy fans contribute to reduced energy consumption</p> <p>Optimized running and cooling processes lead to energy savings</p>	<p>Closed-loop systems eliminate the risk of lab floods by preventing leaks and overflows with open water systems</p>
 <p>Hei-VAC Vacuum Pumps</p>	<p>Tightly sealed systems enhance evaporation efficiency and minimize waste vapors in your laboratory's rotary evaporator vacuum pumps.</p>	<p>Closed vacuum systems for rotary evaporator vacuum pumps decrease energy consumption in high-temperature applications.</p>	<p>Secondary condensers on your vacuum pump reduces air contamination from solvents</p>
 <p>Hei-PLATE Magnetic Stirrers</p>	<p>Crafted with eco-friendly aluminum</p> <p>Sustainability Trade-In Program offers a hassle-free way to recycle your device</p>	<p>Advanced heating technology that reduces power consumption while maintaining precise temperature control</p>	<p>Die-cast housing provides protection against heat & chemicals</p> <p>Safety circuits shut off heating function case of over-temperature</p> <p>Residual heat indicator shows when hotplate is hot</p>
 <p>Findenser Water-less Condensers</p>	<p>Unique finned design efficiently dissipates heat without the need for running tap water</p> <p>Crafted with eco-friendly aluminum</p>	<p>Maximizes heat transfer and reduces energy consumption.</p>	<p>Prevents lab flooding by eliminating the need for running water, reducing the risk of leaks and overflows</p>
 <p>Heat-On Block System</p>	<p>Eliminating the need for oil baths reduces hazardous waste and simplifies waste management</p>	<p>Uses 30% less energy than the leading competitor, when boiling water over a 7 hour period</p>	<p>Eliminates the risk of spills or burns associated with traditional oil baths</p>
 <p>Hei-TORQUE Overhead Stirrers</p>	<p>Durable design extends product lifespan and reduces waste.</p>	<p>Advanced motor and smart power management, using only the necessary energy based on load, reducing costs, heat, and extending lifespan.</p>	<p>Safety settings, including start speed and torque limit, are maintained within specific limits to prevent spilling when starting the Hei-TORQUE.</p>

All rotary evaporators, hotplates, stirrers, and vacuum pumps are certified by Nationally Recognized Testing Laboratory (NRTL) or a similar certification to ensure compliance with safety and performance standards.

Heidolph Scientific Products GmbH

Walpersdorfer Str. 12 | 91126 Schwabach, Germany
Phone: +49 9122 9920-0 | sales@heidolph.de

Heidolph Americas

1235 N. Mittel Blvd, Suite B | Wood Dale, IL 60191
Phone: (224) 265-9600 | hello@heidolph.com

Heidolph Instruments Shanghai Ltd.

Room 305, Building MT1 | Shanghai Wanxiang Enterprise Center
No 229 Haowen Road | Minhang District, Shanghai
Phone: +86 21 6093 9799 | sales@heidolph-instruments.cn

Heidolph Korea Ltd.

#1507, Bldg B. 70 | Dusan-ro, Geumcheon
Seoul, Republic of Korea
Phone: +80 70 8064 7152 | sales@heidolph.kr

