

# FOCUS ON METERING AND DOSING

**WANNER**  
*Hydra-Cell*<sup>®</sup>  
Seal-less Pump Technology

[www.hydra-cell.eu](http://www.hydra-cell.eu)



## THE FACTS BEHIND THE CLAIM

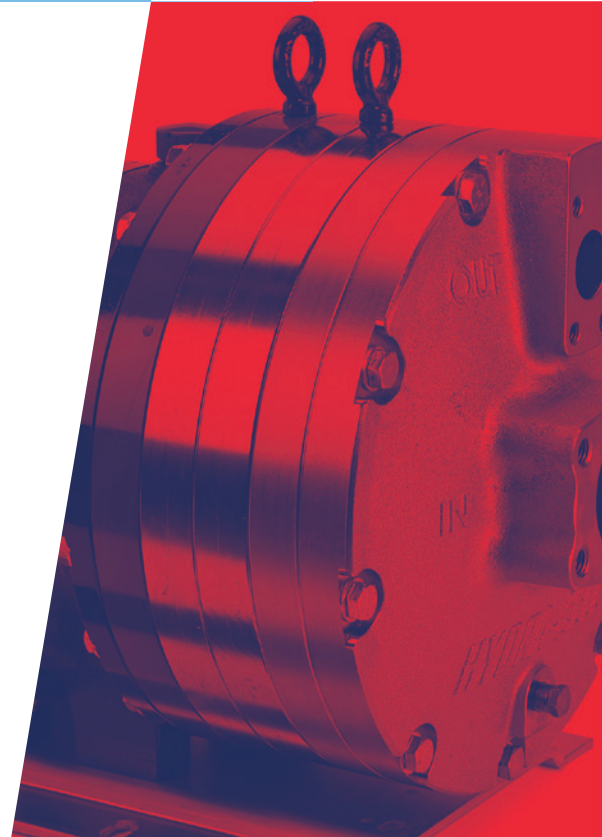
### AGGRESSIVE LIQUIDS

Corrosive chemicals and liquids are often required for a variety of applications which require specialist handling materials to ensure safety and reliability. To withstand the aggressive nature of corrosive liquids, exotic materials are needed for the pump head, specialised seals and packing may also be required and costly seal flushing may still be required.

With Hydra-Cells' compact design, less materials are needed in the manufacturing process so the cost of the pump is less.

Optimising the materials of construction can also reduce the total cost of ownership. With Hydra-Cells' multi-diaphragms in a single pump head, less materials are used reducing acquisition, maintenance and servicing costs considerably.

You can rely on Hydra-Cell's seal-less, multi-diaphragm and packing-less design to handle aggressive and corrosive liquids reliably and cost-effectively, with 100% safe containment for even the most aggressive liquids; dangerous chemicals are completely contained with no leaks.



**HYDRA-CELL<sup>®</sup> ... MADE TO METER**