

News from Wanner

Hydra-Cell® pumps up the pressure

The extremely popular Hydra-Cell® G10 high pressure, diaphragm pumps are now available in a higher pressure version in both stainless steel and brass options.

Conventionally the G10 has been rated with a maximum pressure of 70 bar and a maximum flow rate of 30 litres per minute.

The new versions, with modified fluid end engineering, are now rated with a maximum pressure of 100 bar at a maximum flow of 15 lpm, a modification that should open up many new applications for what is already reported to be a very popular and economical Hydra-Cell model.



Hydra-Cell multi-diaphragm pumps are characterized by their complete lack of dynamic seals, making them ideal for a wide range of transfer pumping, dosing, injection and metering applications where complete liquid containment is essential.

Having no dynamic seals also enables Hydra-Cell to pump abrasives and dirty fluids that may contain abrasive particles, situations that would eventually cause problems for other pumping technologies.

Further information from:

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Hydra-Cell®
Seal-less Pump Technology