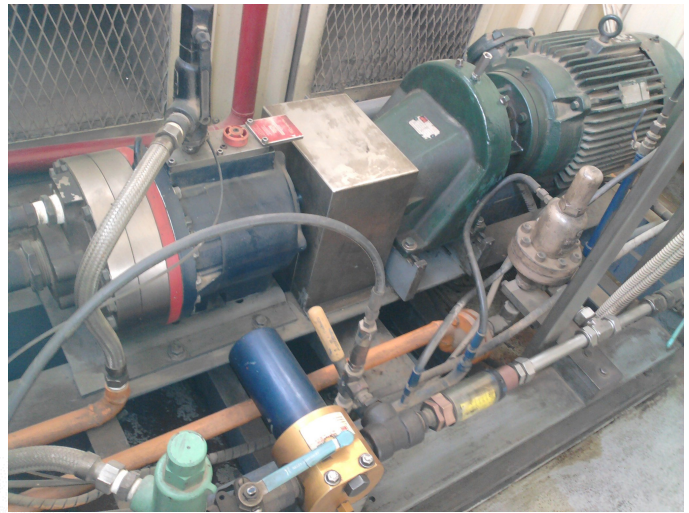


Application story



LPG Transfer (1)

Location	Egypt	Hydra-Cell model	D35EECTHFEHA
Type of application	LPG Transfer (1)	Flow rate	150 l/min (40 gpm)
Liquid	Liquid Petroleum Gas (LPG)	Pressure	30-55 bar (450-800 psi)
Application details	After 14 years of service pumping LPG propellant, an Egyptian manufacturer of industrial and domestic aerosol products decided to replace its Hydra-Cell D35 pump – with another D35. The original pump was installed in 1998. Operating at pressures from 30-55 bar, its function is to handle the liquid petroleum gases used as aerosol propellants.		
Advantages of Hydra-Cell pump on this application	Seal-less design, eliminating risk of leaks – especially from worn seals. Low maintenance. Steady, smooth flow with consistent flow rate. Long-term reliability.		

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