

March, 2018 - Bladel, the Netherlands

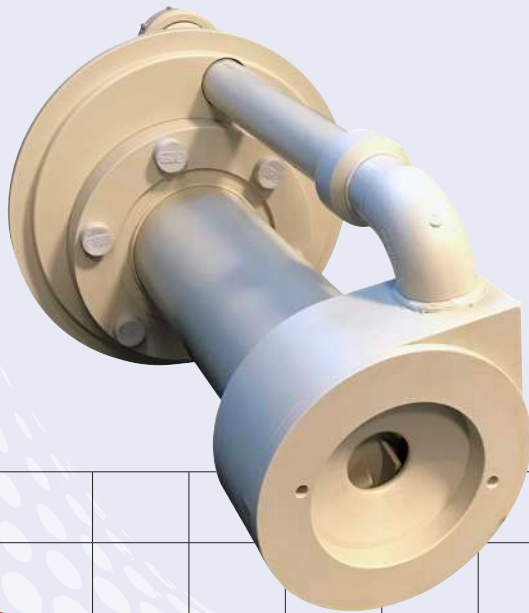
The next Hendor innovation

Introduction of D13 high efficient sealless vertical pump

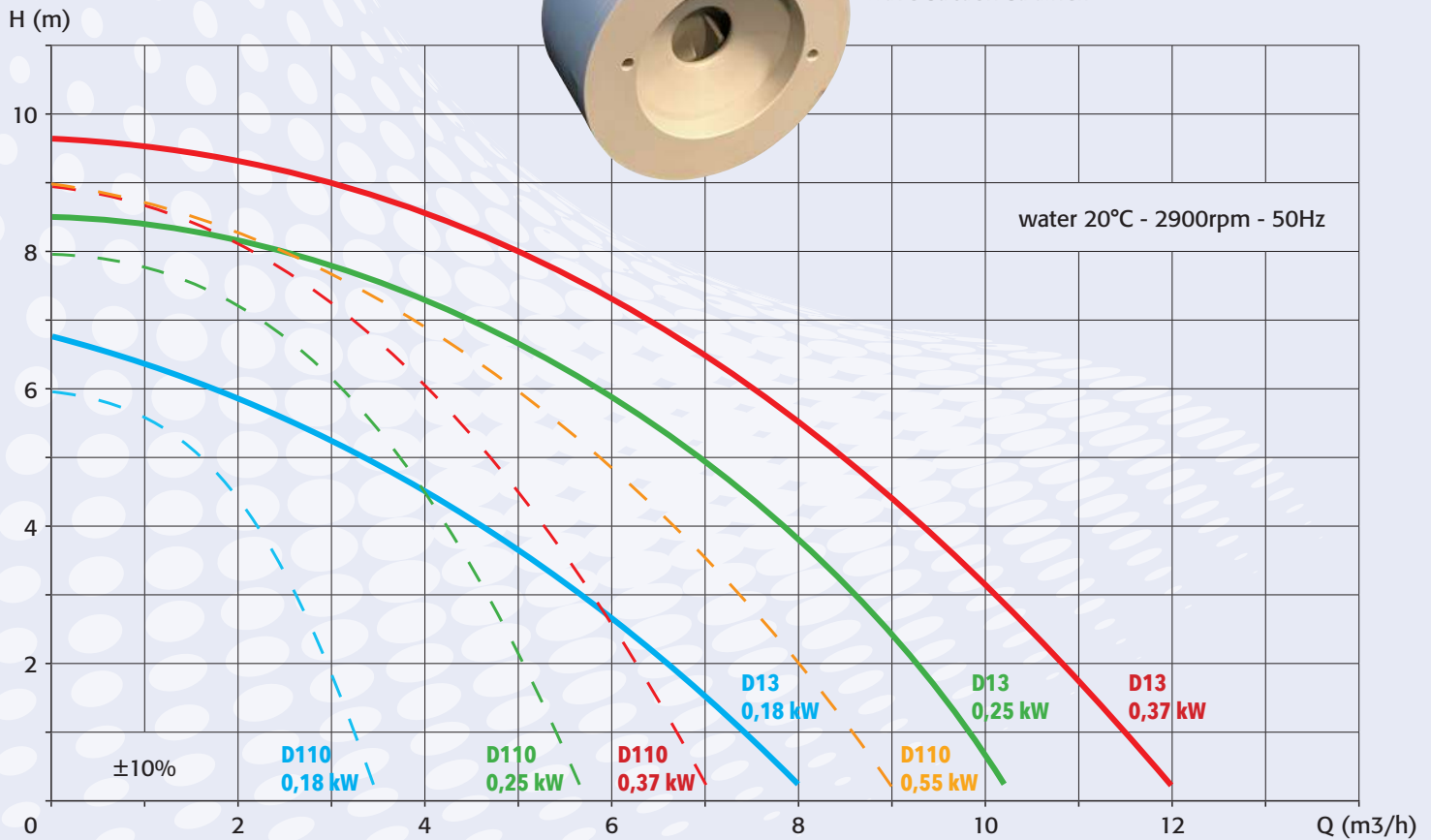
Successor of D110 series - providing cost saving by energy saving

Hendor is pleased to introduce the new and innovative D13. The new D13 series will replace the D110 series as a 1-on-1 drop-in replacement. The superb hydrodynamic design allows this new pump to provide 33% more flow with a 33% smaller motor. Resulting in a **power saving of 42%**, again proving the Hendor higher flow with smaller motor design concept.

This new innovative pump was chosen as winner by a renowned German Reel-to-Reel plating company after thorough evaluation and comparison with its peers. The new D13 was chosen because of its solid construction (providing a long service life and low down time), its high flow rate vs motor size and power saving potential.



Standard version will have suction strainer.

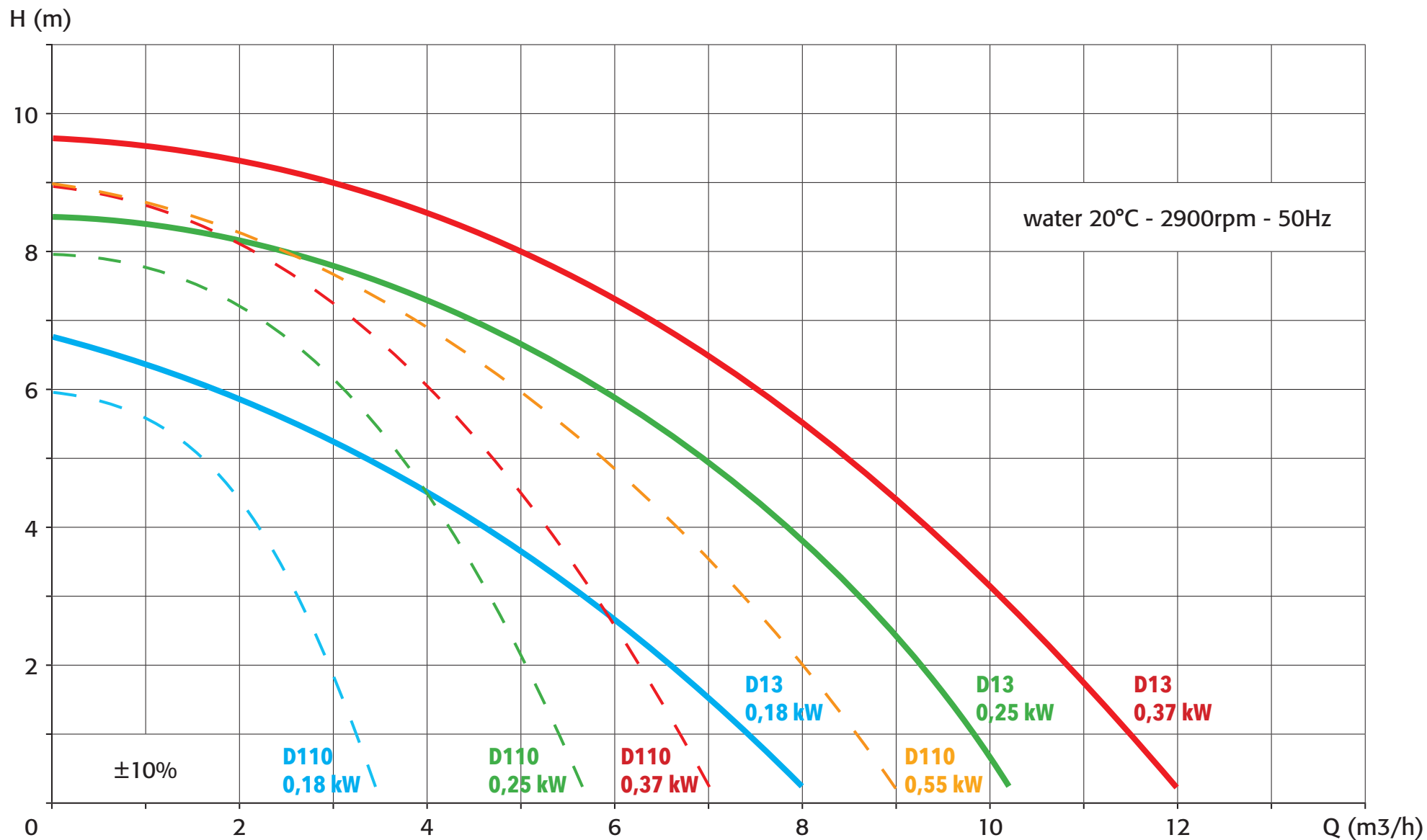


DVS 2212-1



ISO 9001

New D13 Series replaces D110
Improved efficiency → Saves energy



**New
Premium
Efficiency**



D13-12-300-PP

2.000 - 12.000 l/h

Typical applications

Plating - Rinsing - Filtration
Waste treatment

Features

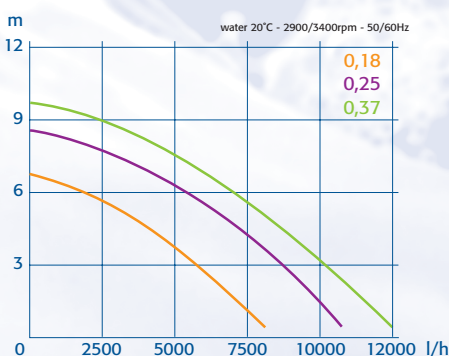
- Immersion length 300mm
- Environmentally safe in-tank installation
- Free turning shaft - no seal
- Self priming - can run dry
- Full length motor shaft
- Suction strainer
- Outlet sockets available in PP and CPVC

Options

- Suction extension pipe
- Hose connection



Vertical pumps series D13-PP



Type	kW	HP	Out(d/DN)
D13-08-300-PP	0,18*	1/4*	25/20
D13-10-300-PP	0,25*	1/3*	25/20
D13-12-300-PP	0,37*	1/2*	32/25

* For 3-phase motors <220V the indicated motor will be one size bigger.

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