

**PPC**

Power Pack type

**2,2 24DC\_T/S150**

Electric AC or DC motor or motor mounting kit

**UB**

Central manifold

**G1,1**

Gear pump

**J**

Cavity 0

**V350**

Relief valve cavity 1

**A 24DC**

Cavity 2

**R5**

Cavity 3

**U**

Cavity 4

**X**

Cavity 5

**X**

Cavity 6

**X**

Cavity 7

**X**

Cavity 8

**X**

Cavity 9

**5BV**

Tank &amp; mounting style

**E60403010**

External Manifolds

**SD03A2 24DC**

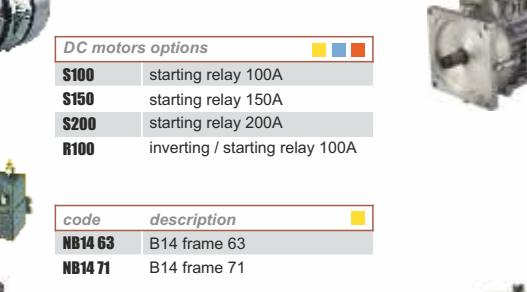
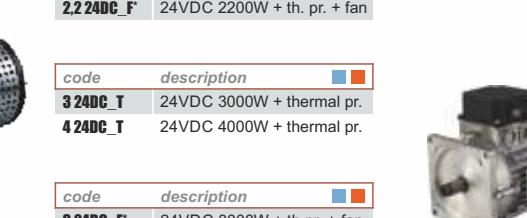
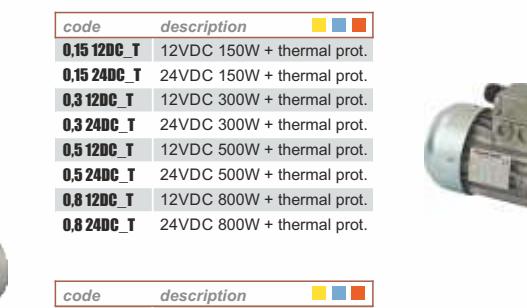
External Valves

**E60543006**

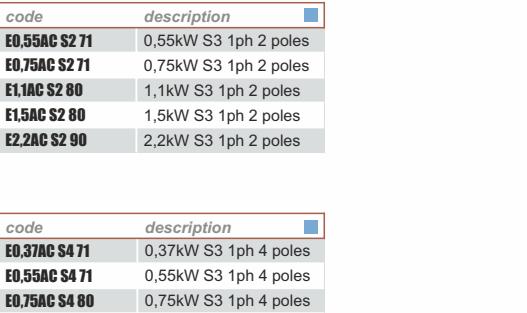
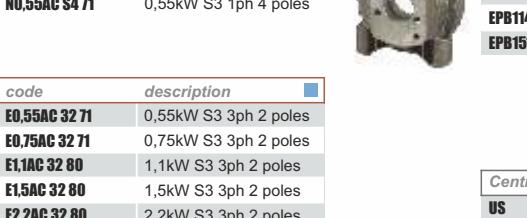
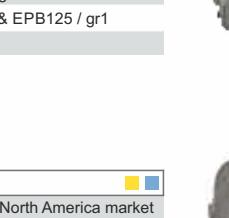
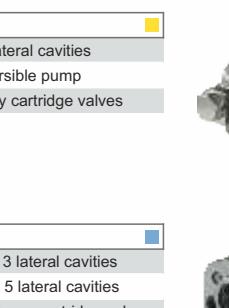
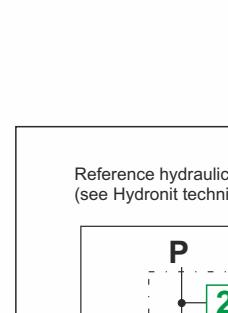
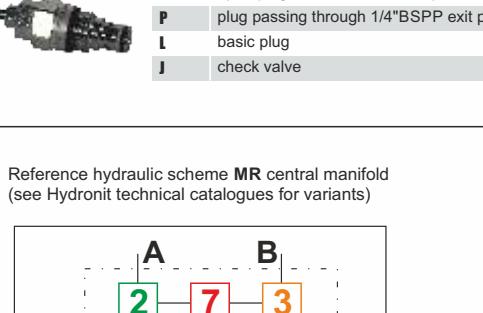
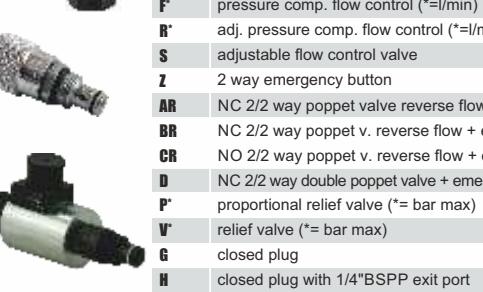
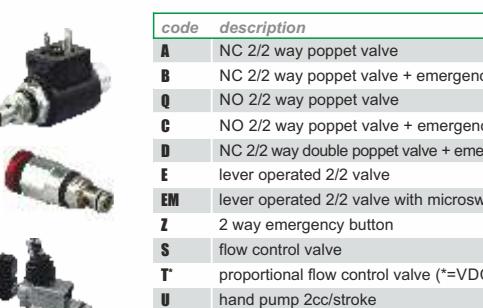
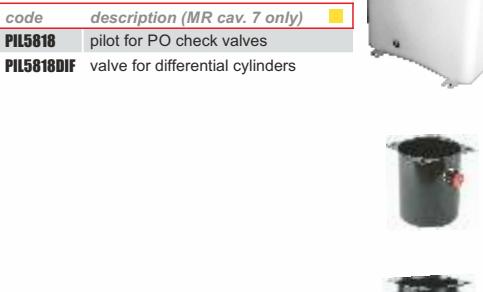
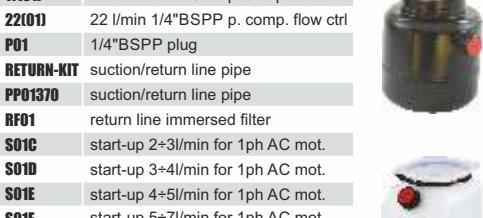
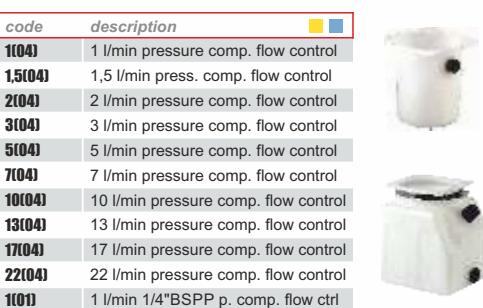
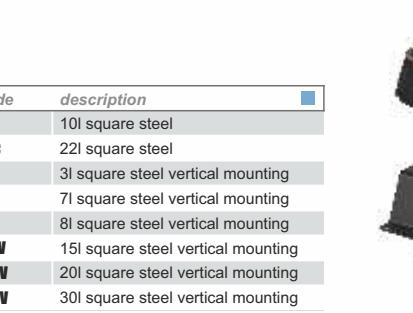
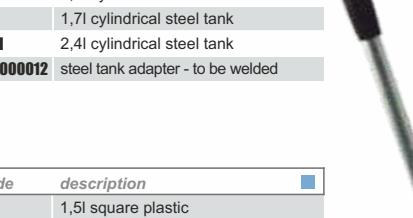
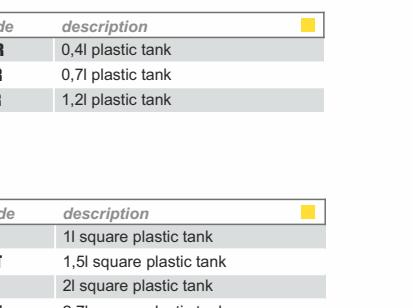
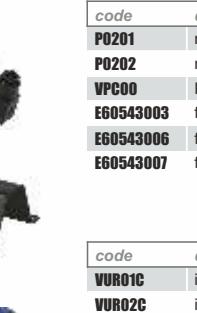
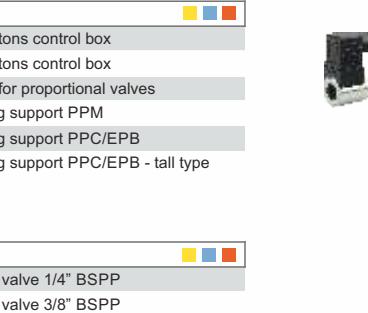
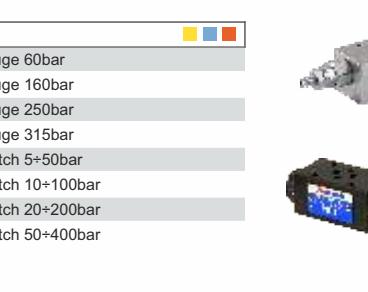
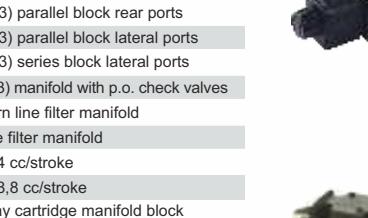
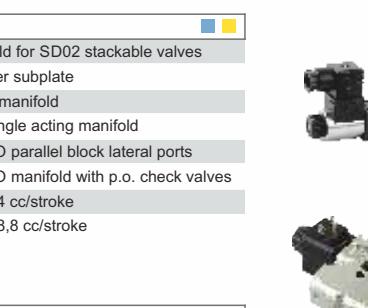
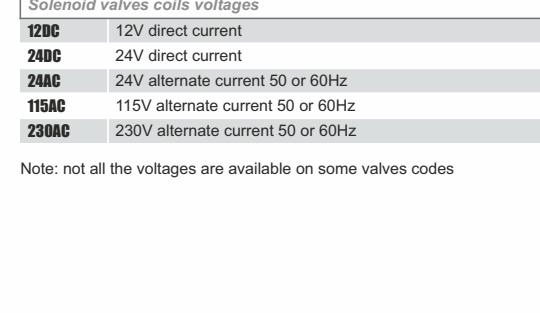
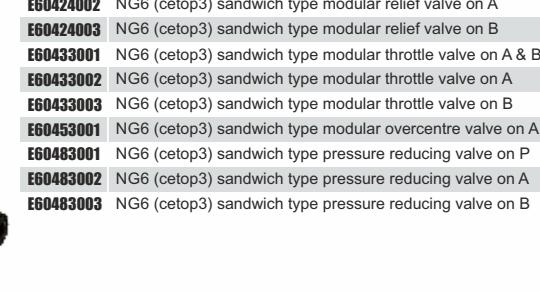
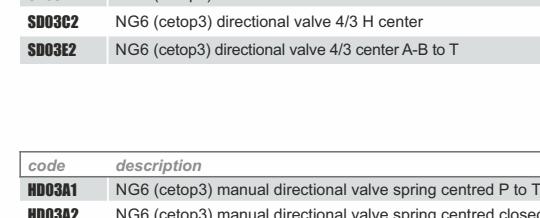
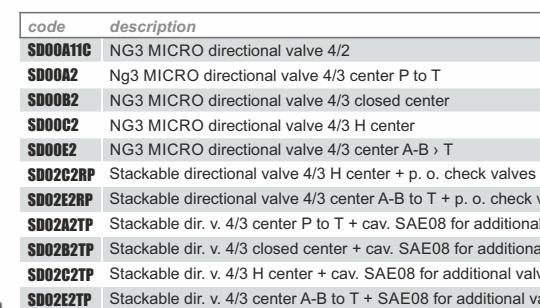
Accessories

**Power Packs****Power Packs MICRO: PPM****Power Packs COMPACT: PPC****Electropumps BULL: EPB**

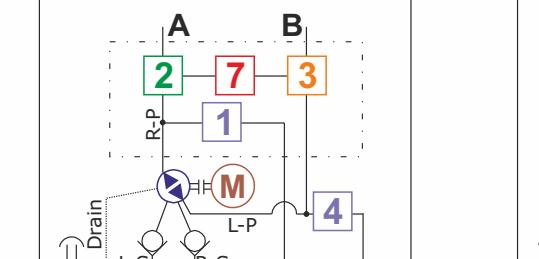
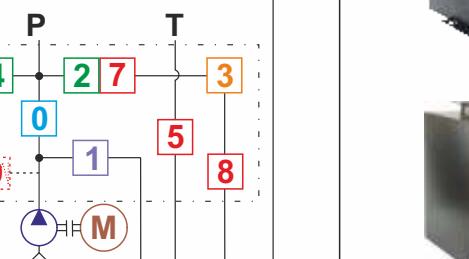
Discover Hydronit's well-known modularity by following the colour coded squares ■■■ beside the description, showing the range each component belongs to: most components are shared = better flexibility, cost savings and easier stock management

**DC motors / Motor mounting kits**

Note: DC motors and AC integral motors are directly mounted on the central manifold without adaptor flanges. Mounting kits are needed only to mount standard IEC B14 (international) or Nema (American) motors.

**AC motors****Central manifolds****Gear pumps****Hydraulic valves cavity 0-1****Hydraulic valves cavity 2-3-4****Hydraulic valves cavity 5-6-7-8-9****Tanks & mounting style****External Manifolds & Accessories****External Valves**

Note: not all the voltages are available on some valves codes

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All information is subject to change without notice.Reference hydraulic scheme MB central manifold  
(see Hydronit technical catalogues for variants)Reference hydraulic scheme MR central manifold  
(see Hydronit technical catalogues for variants)Reference hydraulic scheme UB central manifold  
(see Hydronit technical catalogues for variants)