

Control units

LevelControl Basic 2 Level control unit



 No. of pumps
 max. 2

 [kW]
 max. 22

 Voltage [V]
 1~230 / 3~400

 Higher values available upon request

Design: Level control unit for controlling up to two pumps. Direct starting up to 4 kW, star-delta starting up to 22 kW.

Applications: Tank drainage via float switches, pneumatic or bubbler control in building services and waste water applications.

Reference no. 4041.5

UPA Control Control system for submersible borehole pumps



No. of pumps	max. 1
[kW]	3
Voltage [V]	1~230 / 3~400

Design: Single-pump control unit for submersible borehole pumps, submersible motor
pumps and dry-installed pumps.
Applications: Water supply systems, in combination with pump types S 100D,
UPA 150S, etc.

Reference no. 3465.1

hyatronic N Pump control system for cascade starting and stopping



 No. of pumps
 max. 6

 [kW]
 22

 Voltage [V]
 3~400

 Higher values available upon request

Design: Pump control system in control cabinet for cascade starting and stopping of up to 6 pumps on the mains.

Applications: Water supply systems.

Reference no. 0543.5026