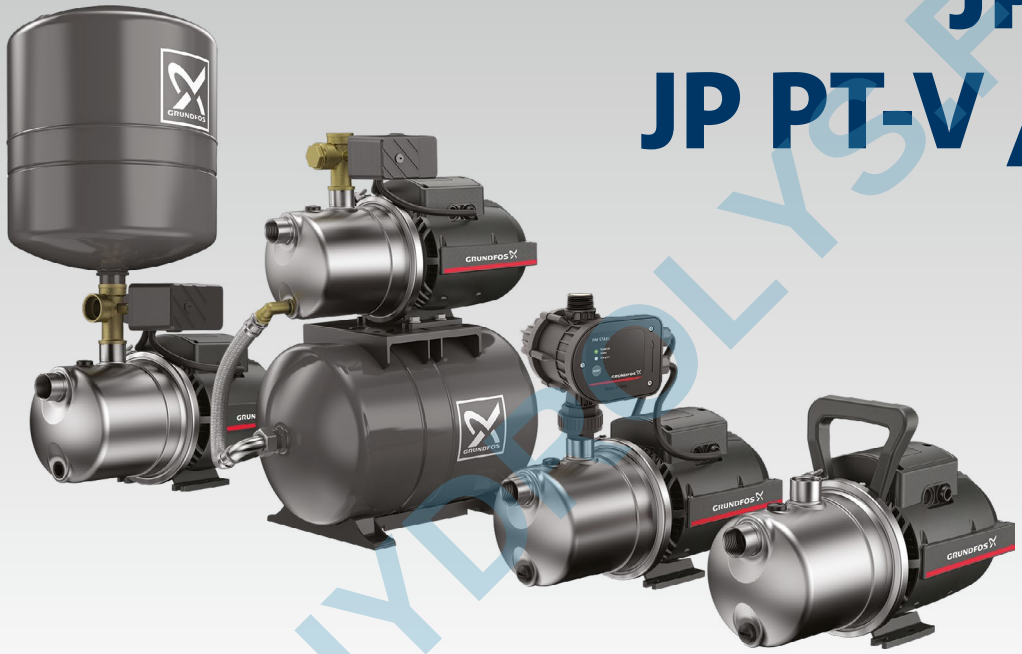
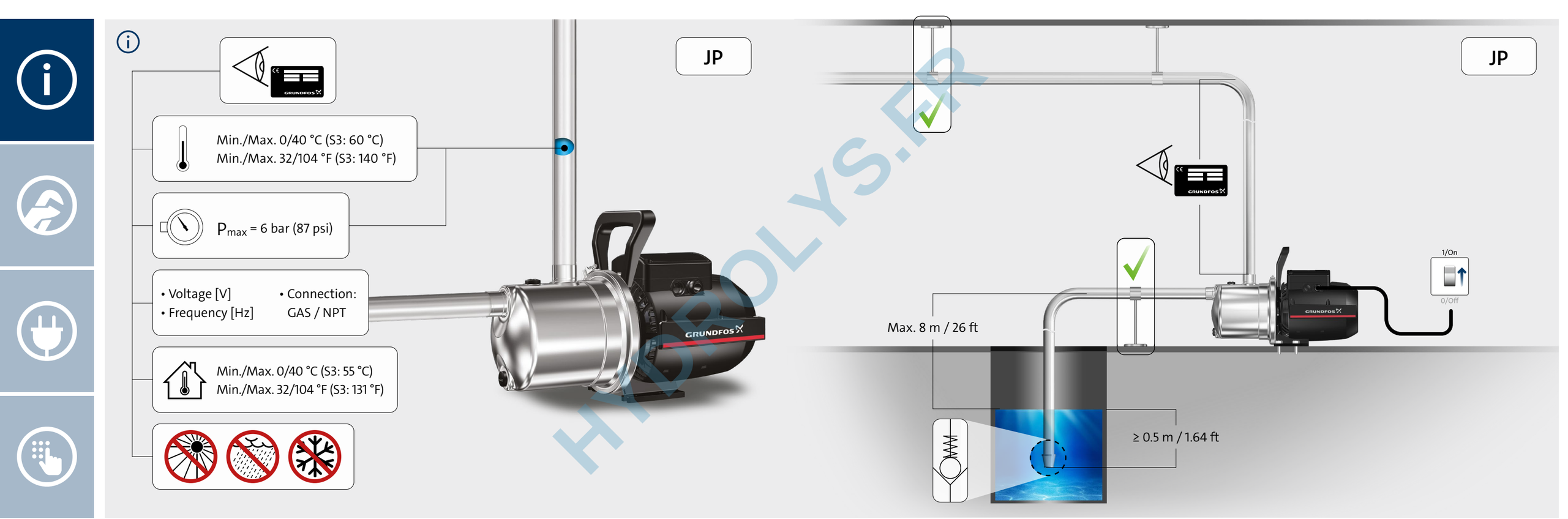
JP / JP PM
JP PT-V / JP PT-H

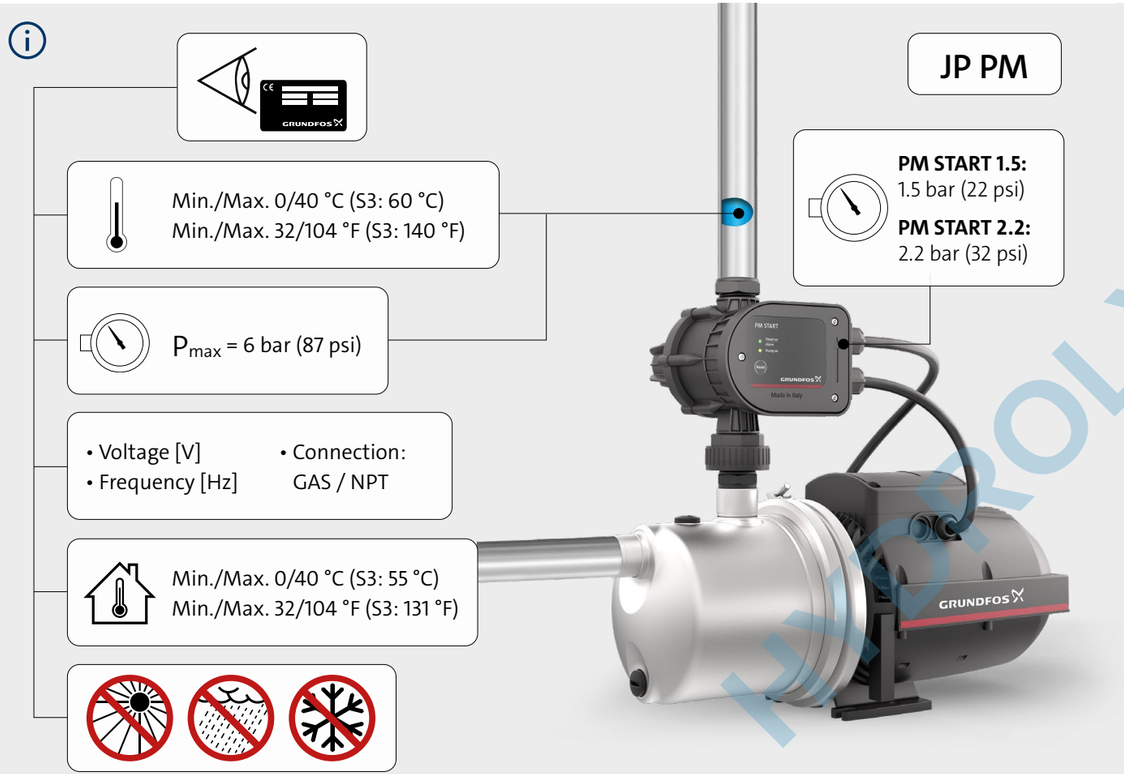


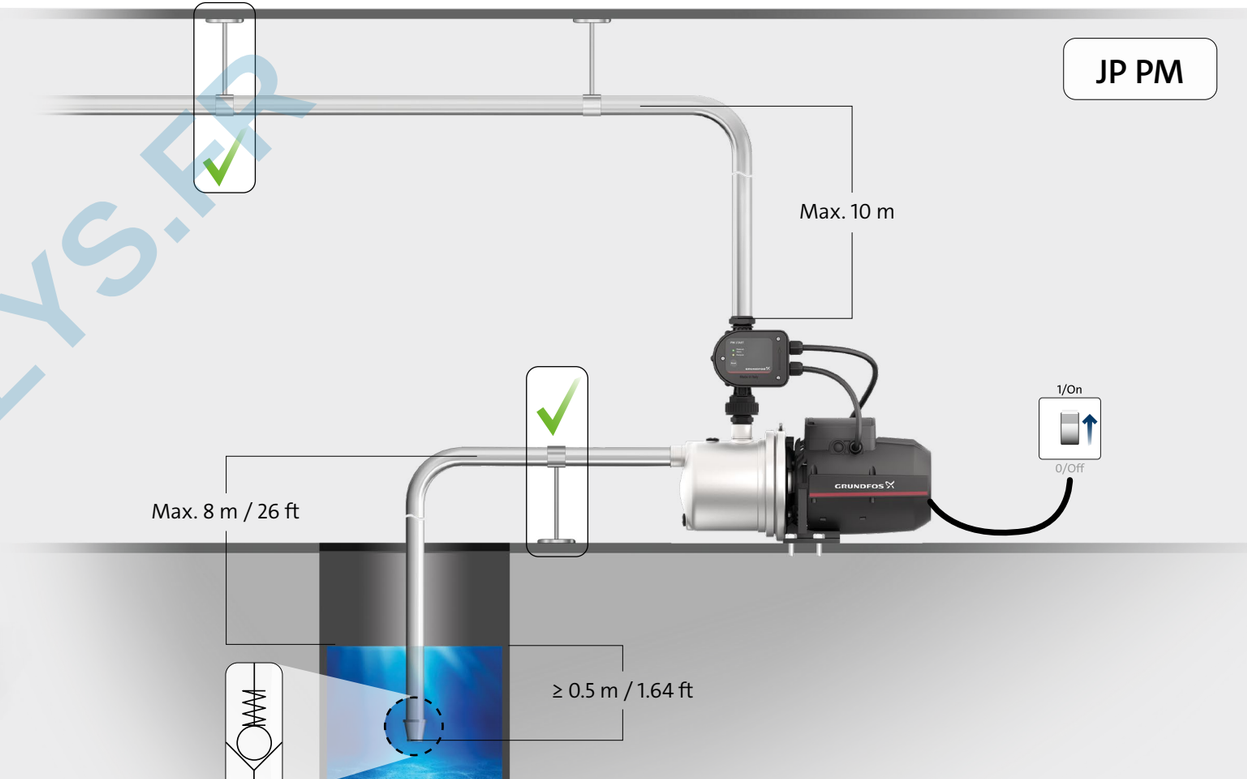
HYDROLYSER

GRUNDFOS

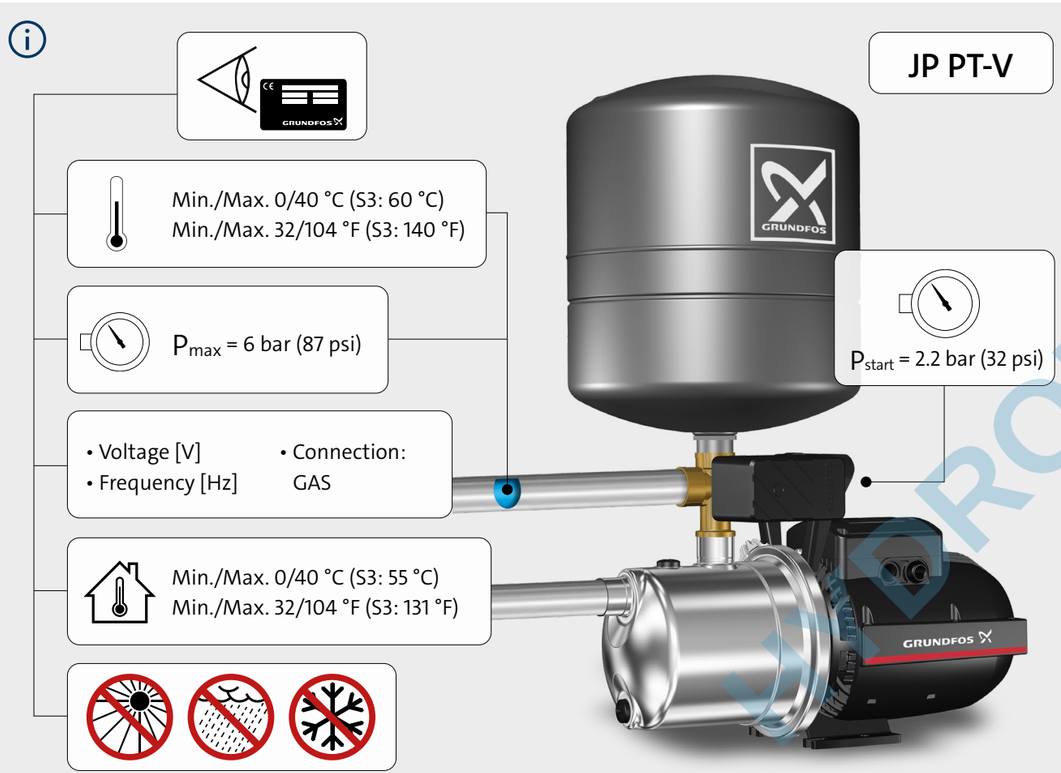

JP
Min./Max. 0/40 °C (S3: 60 °C)
Min./Max. 32/104 °F (S3: 140 °F)
Pmax = 6 bar (87 psi)
• Voltage [V]
• Frequency [Hz]
• Connection:
GAS / NPT
Min./Max. 0/40 °C (S3: 55 °C)
Min./Max. 32/104 °F (S3: 131 °F)
GRUNDFOS
JP
Max. 8 m / 26 ft
≥ 0.5 m / 1.64 ft
1/On
0/Off

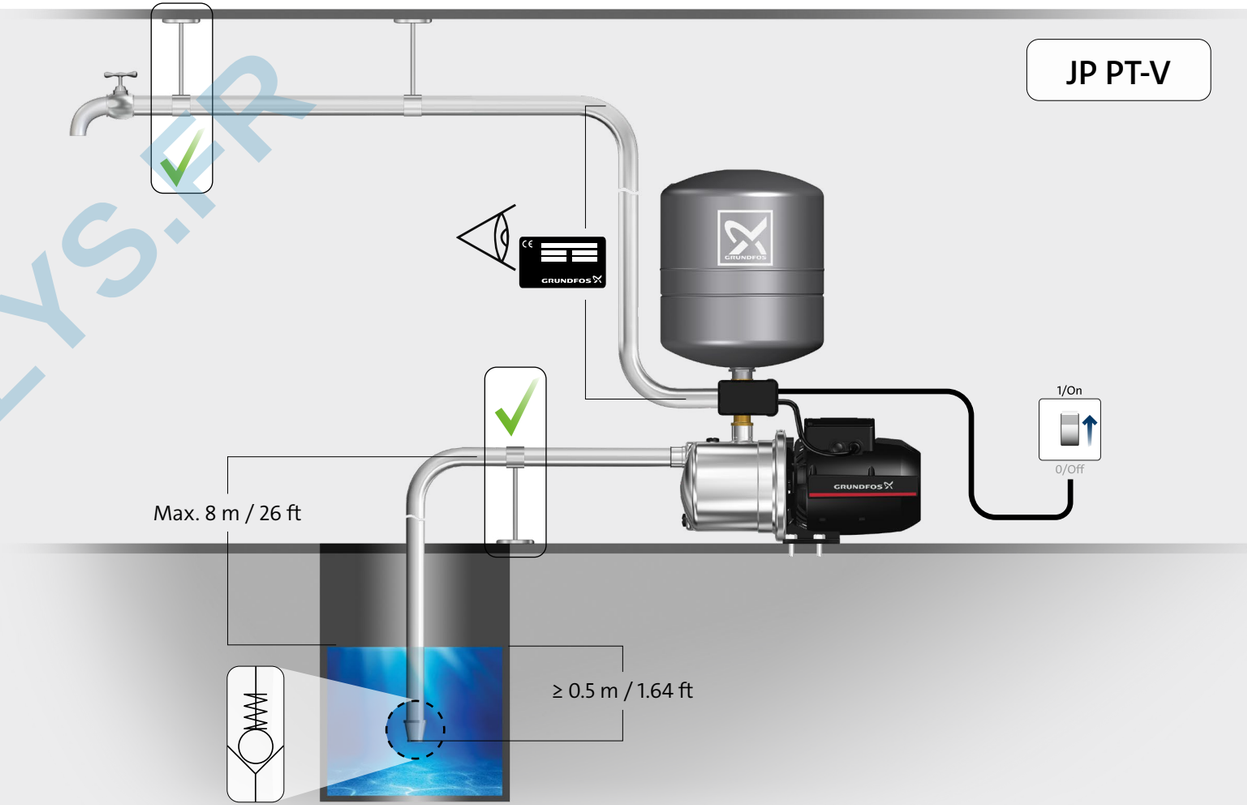
HYDROLYS.FR


JP PM
PM START 1.5:
1.5 bar (22 psi)
PM START 2.2:
2.2 bar (32 psi)
Min./Max. 0/40 °C (S3: 60 °C)
Min./Max. 32/104 °F (S3: 140 °F)
Pmax = 6 bar (87 psi)
• Voltage [V]
• Frequency [Hz]
• Connection:
GAS / NPT
Min./Max. 0/40 °C (S3: 55 °C)
Min./Max. 32/104 °F (S3: 131 °F)
GRUNDFOS

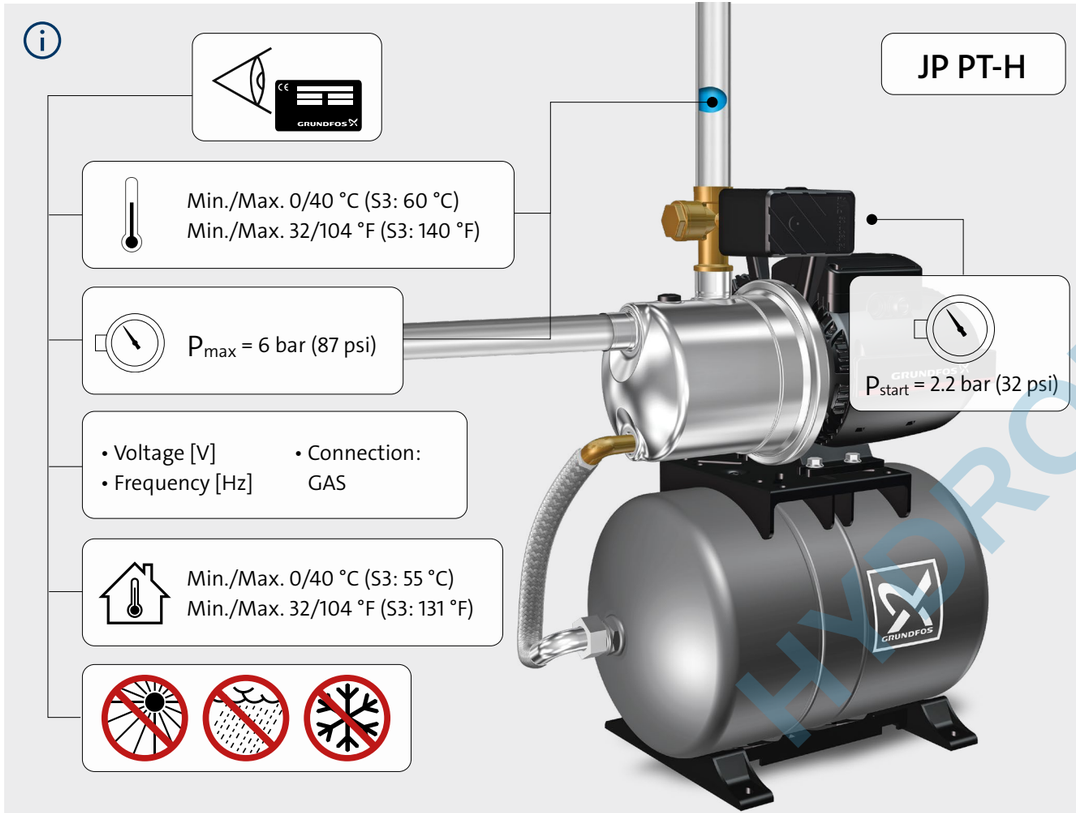

JP PM
Max. 10 m
Max. 8 m / 26 ft
≥ 0.5 m / 1.64 ft
1/On
0/Off
GRUNDFOS

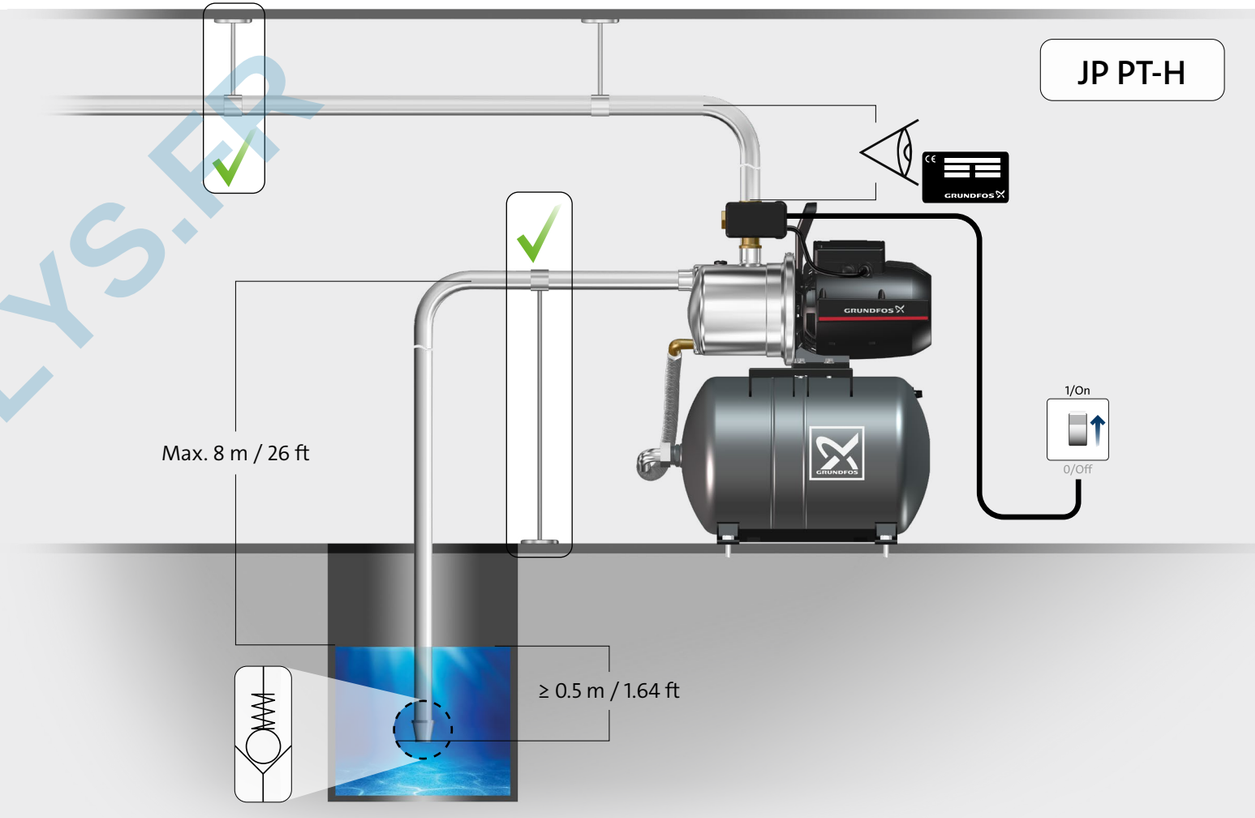
HYDROLYS.FR


JP PT-V
Min./Max. 0/40 °C (S3: 60 °C)
Min./Max. 32/104 °F (S3: 140 °F)
Pmax = 6 bar (87 psi)
• Voltage [V]
• Frequency [Hz]
• Connection: GAS
Min./Max. 0/40 °C (S3: 55 °C)
Min./Max. 32/104 °F (S3: 131 °F)
Pstart = 2.2 bar (32 psi)
GRUNDFOS

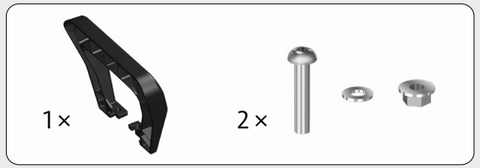

JP PT-V
Max. 8 m / 26 ft
≥ 0.5 m / 1.64 ft
1/On
0/Off
GRUNDFOS

HYDROLYS.FR


JP PT-H
Min./Max. 0/40 °C (S3: 60 °C)
Min./Max. 32/104 °F (S3: 140 °F)
P_{max} = 6 bar (87 psi)
P_{start} = 2.2 bar (32 psi)
• Voltage [V]
• Frequency [Hz]
• Connection: GAS
Min./Max. 0/40 °C (S3: 55 °C)
Min./Max. 32/104 °F (S3: 131 °F)

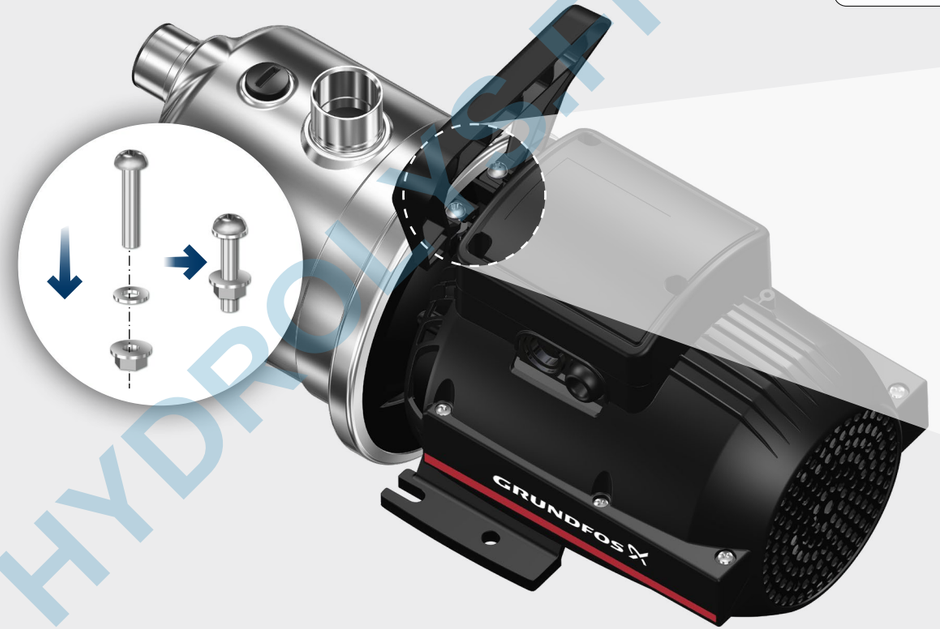

JP PT-H
Max. 8 m / 26 ft
≥ 0.5 m / 1.64 ft
1/On
0/Off

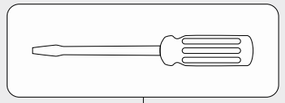
HYDROLYS.FR





JP



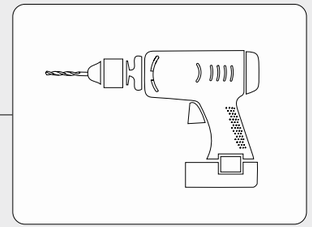


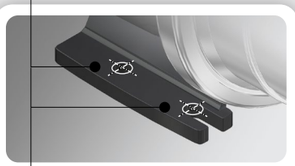


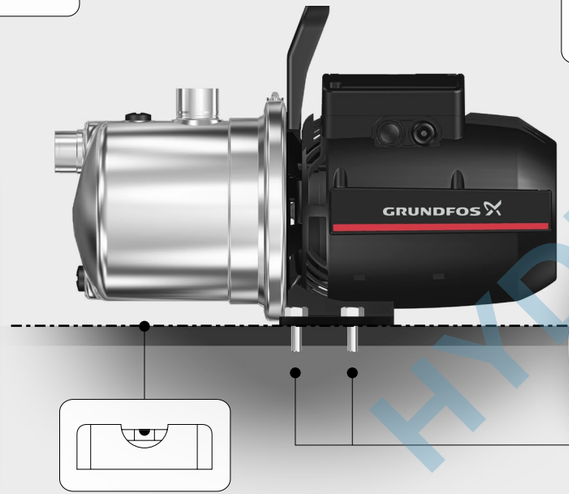
HYDROVAR

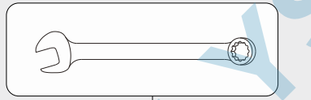
1A

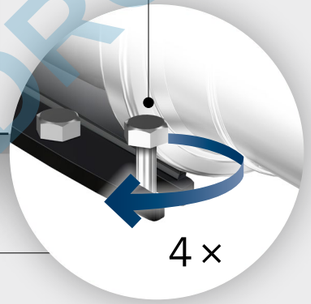
JP / JP PM/ JP PT-V







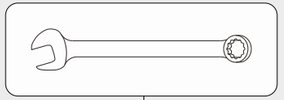


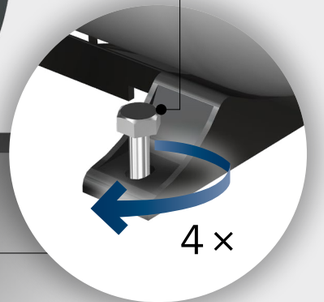


1B

JP PT-H





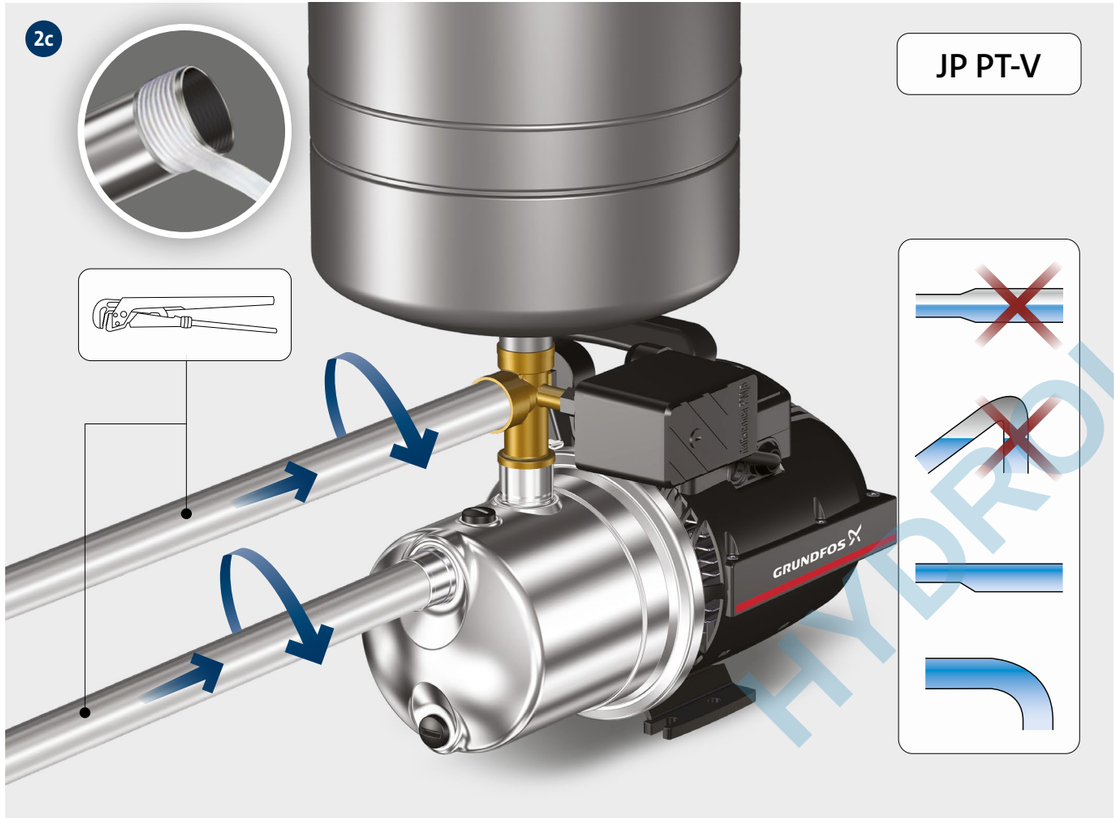


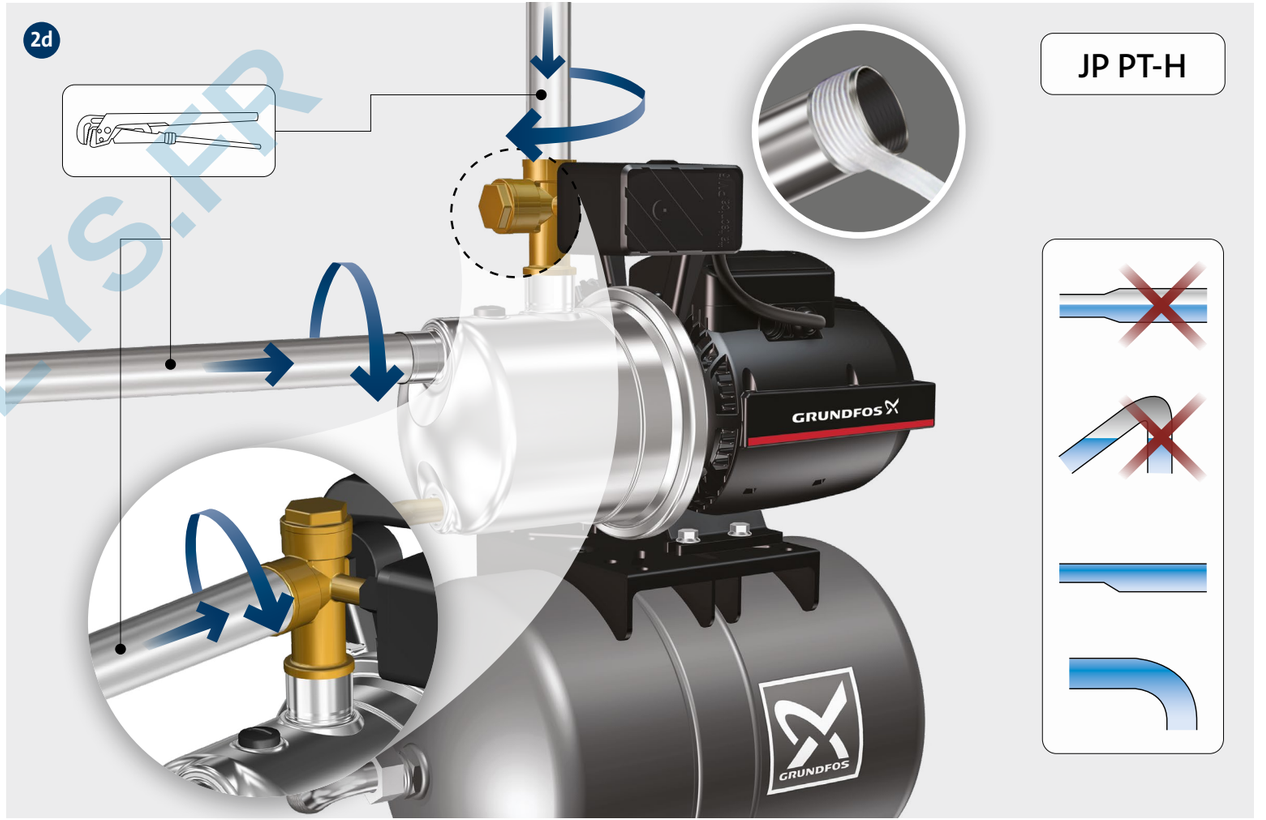
HYDROLYS.FR


2a
JP
GRUNDFOS

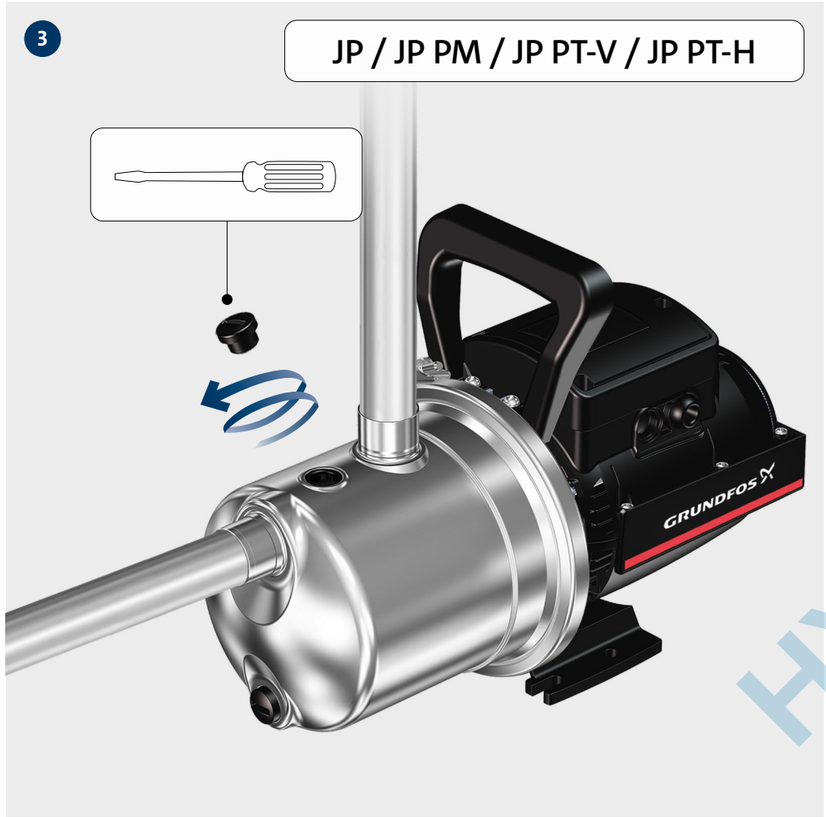

2b
JP PM
PM START
GRUNDFOS
Made in Italy
GRUNDFOS

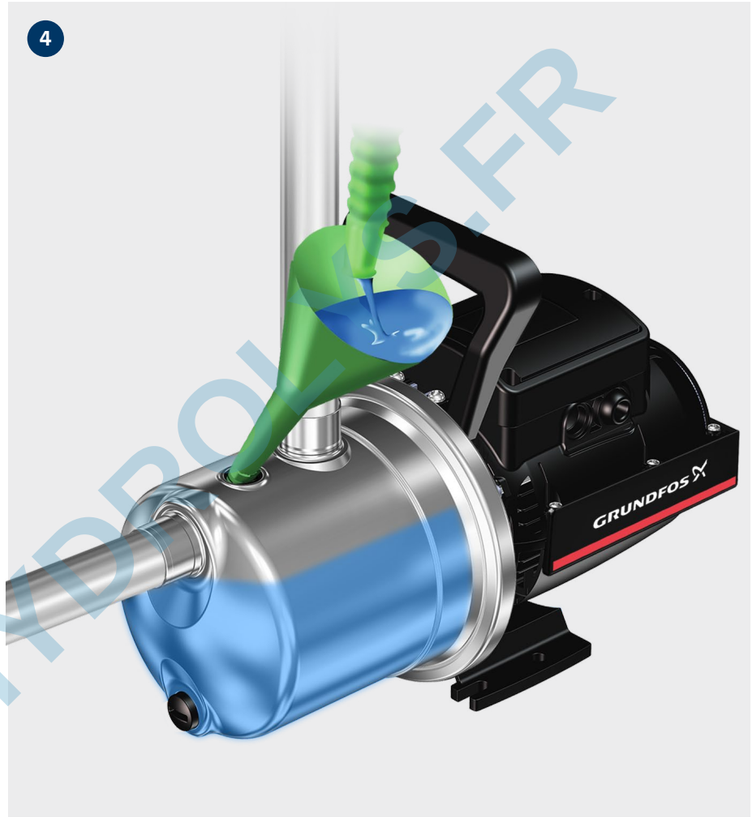
HYDROLYSER





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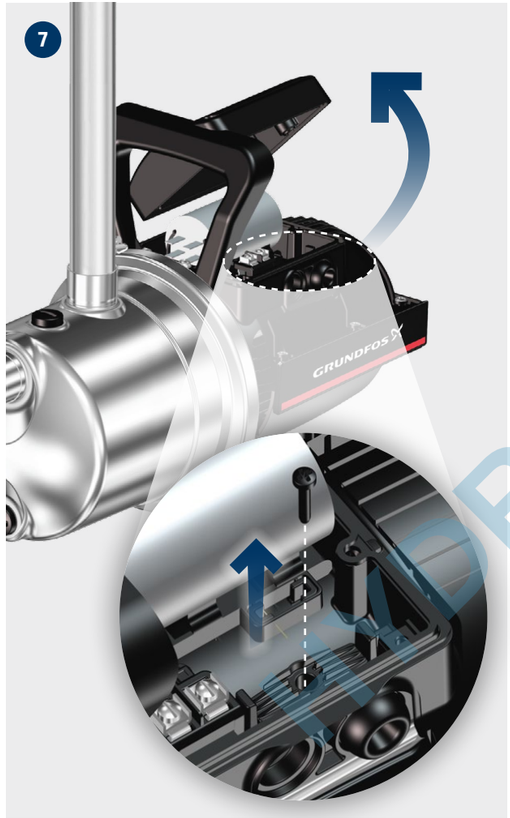


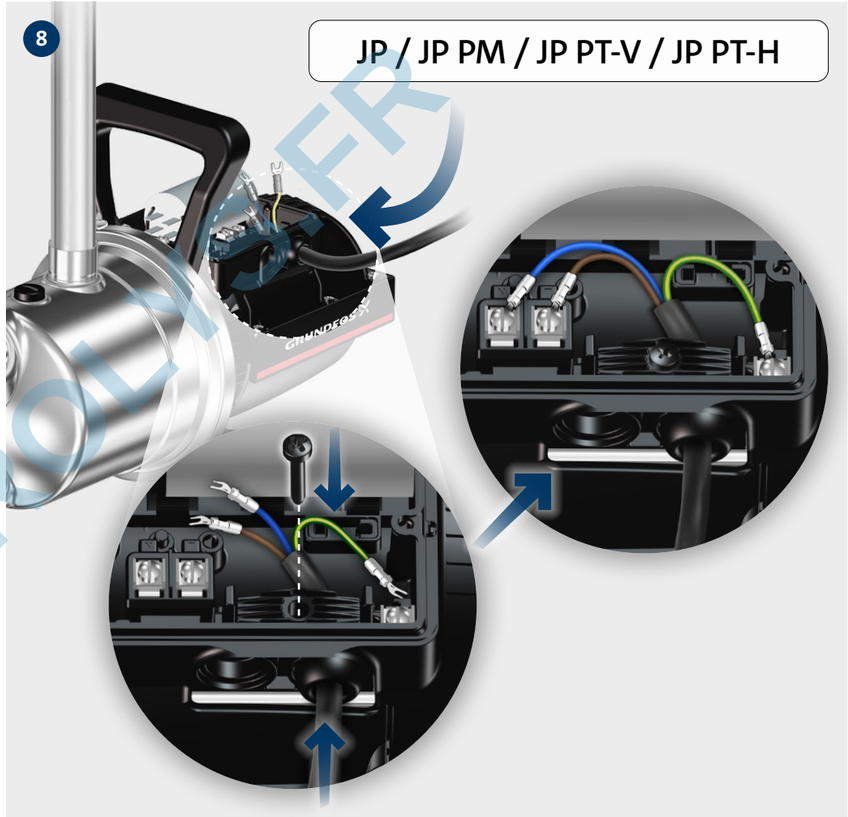


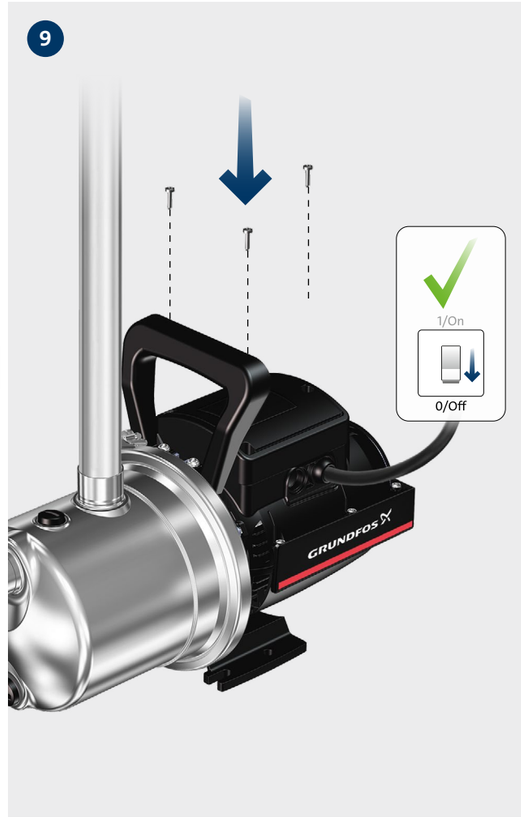


HYDROFLO.FR


6
GRUNDFOS

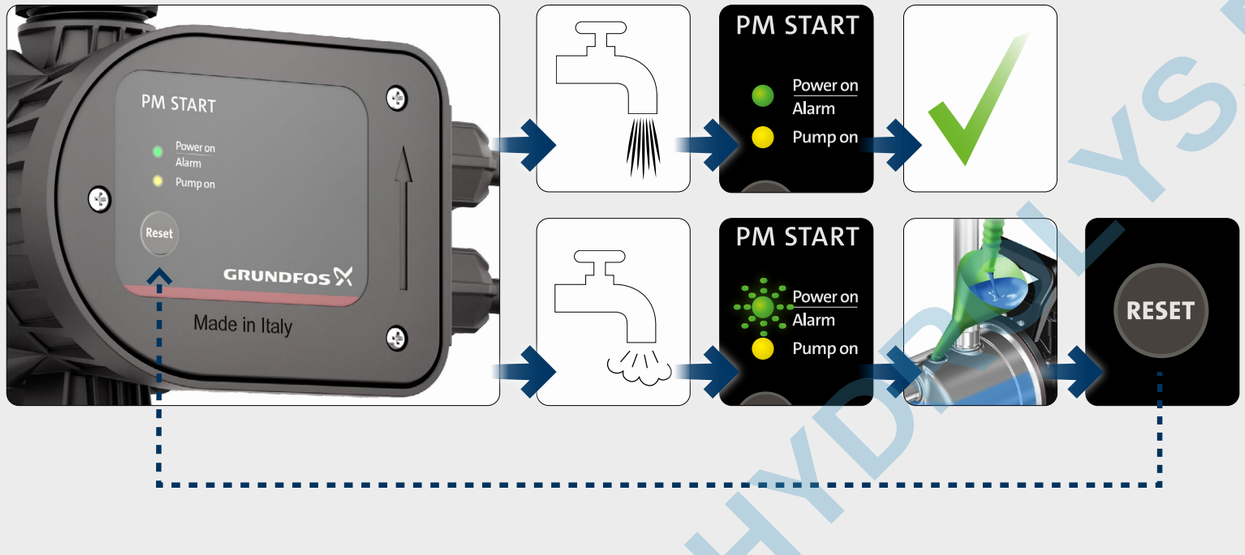

7
GRUNDFOS


8
JP / JP PM / JP PT-V / JP PT-H
GRUNDFOS


9
1/On
0/Off
GRUNDFOS

HYDROLIFER

JP PM



HYDRAULYS.FR

JP / JP PM / JP PT-V / JP PT-H



Installation date: _____

Installer:

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99544277 04.2025
ECM: 1419574

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