



Application

- Pumping for drilling, well, tank
- For domestic (watering, irrigation) or industrial applications

Pompe

- Maximum liquid temperature: +35 °C
- Maximum sand content: 0,25%
- Maximum immersion depth: 80 m
- Minimum borehole diameter: 3"
- Curved tolerance in accordance with the standard ISO 9906

Moteur

- Rewindable motor

Identification codes

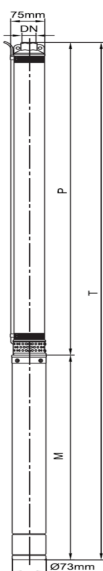
3 XR m 3 /8 -0.25

- Nominal power (kW)
number of impeller stages
Nominal flow (m³/h)
Single phase
Submersible borehole pump
Minimum borehole diameter (in ")

Technical data

[illegible]

Dimensions



MODEL	DN	P	M	T	poidsP	poidsM	poidsT
3XR3/8-0.25	1¼	405	288	693	1.8	4	5.8
3XRm3/11-0.37	1¼	483	338	821	2.1	5.6	7.7
3XR3/11-0.37	1¼	483	308	791	2.1	4.8	6.9
3XRm3/16-0.55	1¼	613	368	981	2.5	6.4	8.9
3XR3/16-0.55	1¼	613	338	951	2.5	5.6	8.1
3XRm3/21-0.75	1¼	768	408	1176	3.2	7.5	10.7
3XR3/21-0.75	1¼	768	368	1136	3.2	6.4	9.6
3XR3/31-1.1	1¼	1029	493	1522	4.1	10	14.1
3XRm3/31-1.1	1¼	1029	448	1477	4.1	8.7	12.8
3XR3/37-1.5	1¼	1209	493	1702	4.7	10	14.7
Controlbox 3XRm3/11-0.37							
Controlbox 3XRm3/16-0.55							
Controlbox 3XRm3/21-0.75							
Controlbox 3XRm3/31-1.1							
Spare motor 3XRm3/16-0.55							
Spare motor 3XRm3/21-0.75							
Spare motor 3XRm3/31-1.1							
Spare motor 3XRm3/11-0.37							