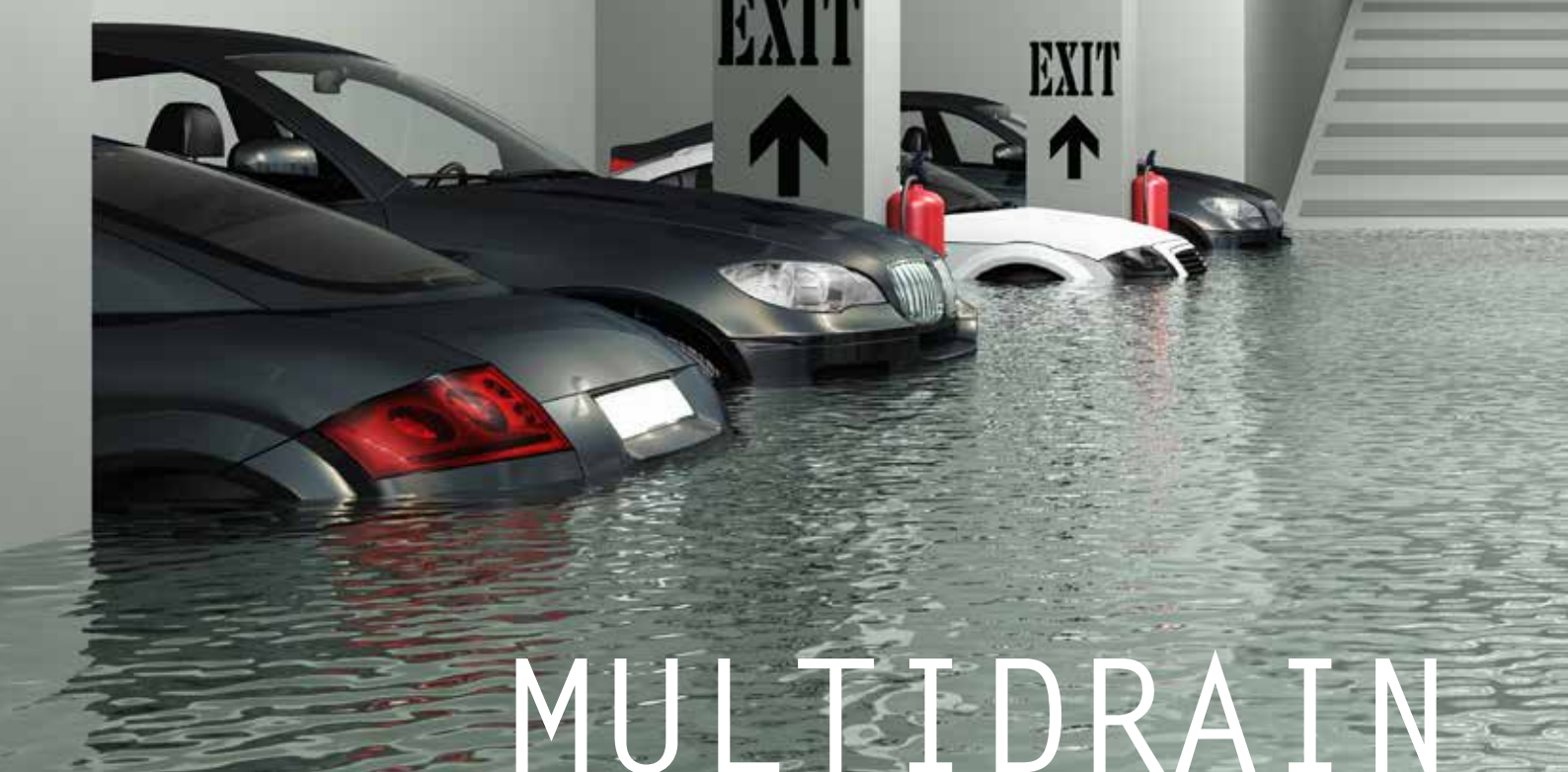




MULTIDRAIN

SUBMERSIBLE DRAINAGE PUMPS

JUNG-PUMPEN.DE



MULTIDRAIN

THE NEW SUBMERSIBLE DRAINAGE PUMPS MULTIDRAIN UV 300 | UV 600

HIGH PERFORMER FOR DEEP BASEMENTS

IN THE BASEMENT AT HOME

The new **Multidrain UV 600** drainage pumps have been developed especially for applications where large delivery heads are required.

All kind of water containing solids up to 10 mm can be reliably disposed from large depths. The Multidrain pumps are used for example in shopping centers, high-rise buildings, underground stations, but also in deep pits.

The pressure pipe can be connected either horizontally or to the vertical discharge.

The horizontal installation is generally suitable for fixed installations, for example, in conjunction with the guide rail system GR 50. For mobile applications or in narrow sumps the vertical installation is preferred.

The Multidrain UV 300 series is slightly more modest. It has a vertical pressure port and is therefore particularly suitable for mobile use.

HIGH DELIVERY HEAD

DISCHARGE:
UV 600 (2") HORIZONTAL / VERTICAL
UV 300 (1 1/2") VERTICAL

AUTOMATIC SELF-VENTING

EMERGED OPERATION (S1)

MOTOR COOLING

10 MM FREE PASSAGE

MOISTURE SEALED CABLE INLET

EXCHANGEABLE CABLE (10 M)



The Multidrain pumps score with a delivery head of up to 25.5 m and a flow rate of up to 39 m³/h and are suitable for a wide range of applications

STAYS COOL IN EVERY SITUATION



Horizontal connection for stationary installation with guide rail system GR 50. (UV 600)



Vertical connection for mobile use or installation in narrow sumps.



Motor cooling for permanent operation (S1).

MULTIDRAIN - SUBMERSIBLE PUMPS MAKE PRESSURE

Type	H max	Q max	Free passage	Voltage	P1	P2	Current Ampere	Plug
MULTIDRAIN UV 305-1	8.5 m	21.0 m ³ /h	10 mm	1/PE~230 V	1.15 kW	0.88 kW	5.8 A	safety
MULTIDRAIN UV 305-3	9.0 m	22.0 m ³ /h	10 mm	3/PE~400 V	1.15 kW	0.84 kW	2.5 A	-
MULTIDRAIN UV 305-1 S	8.5 m	21.0 m ³ /h	10 mm	1/PE~230 V	1.15 kW	0.88 kW	5.8 A	safety
MULTIDRAIN UV 305-3 S	9.0 m	22.0 m ³ /h	10 mm	3/PE~400 V	1.15 kW	0.84 kW	2.8 A	CEE
MULTIDRAIN UV 310-1	10.0 m	24.5 m ³ /h	10 mm	1/PE~230 V	1.30 kW	1.05 kW	5.7 A	safety
MULTIDRAIN UV 310-3	10.0 m	24.5 m ³ /h	10 mm	3/PE~400 V	1.35 kW	1.08 kW	3.0 A	-
MULTIDRAIN UV 310-1 S	10.0 m	24.5 m ³ /h	10 mm	1/PE~230 V	1.30 kW	1.05 kW	5.7 A	safety
MULTIDRAIN UV 310-3 S	10.0 m	24.5 m ³ /h	10 mm	3/PE~400 V	1.35 kW	1.08 kW	3.0 A	CEE
MULTIDRAIN UV 315-1	13.5 m	28.0 m ³ /h	10 mm	1/PE~230 V	1.83 kW	1.36 kW	8.2 A	safety
MULTIDRAIN UV 315-3	13.5 m	29.0 m ³ /h	10 mm	3/PE~400 V	1.85 kW	1.45 kW	3.6 A	-
MULTIDRAIN UV 315-1 S	13.5 m	28.0 m ³ /h	10 mm	1/PE~230 V	1.83 kW	1.36 kW	8.2 A	safety
MULTIDRAIN UV 315-3 S	13.5 m	29.0 m ³ /h	10 mm	3/PE~400 V	1.85 kW	1.45 kW	3.6 A	CEE

S with built-in level control

Type	H max	Q max	Free passage	Voltage	P1	P2	Current Ampere	Plug
MULTIDRAIN UV 620-1	18.5 m	42 m ³ /h	10 mm	1/PE~230 V	2.40 kW	1.75 kW	10.4 A	-
MULTIDRAIN UV 620-1 S	18.5 m	42 m ³ /h	10 mm	1/PE~230 V	2.40 kW	1.75 kW	10.4 A	safety
MULTIDRAIN UV 620-3	18.5 m	39 m ³ /h	10 mm	3/PE~400 V	2.38 kW	1.95 kW	4.6 A	-
MULTIDRAIN UV 620-3 S	18.5 m	39 m ³ /h	10 mm	3/PE~400 V	2.38 kW	1.95 kW	4.6 A	-
MULTIDRAIN UV 625-3	20.5 m	39 m ³ /h	10 mm	3/PE~400 V	2.88 kW	2.25 kW	5.2 A	-
MULTIDRAIN UV 625-3 S	20.5 m	39 m ³ /h	10 mm	3/PE~400 V	2.88 kW	2.25 kW	5.2 A	-
MULTIDRAIN UV 635-3	25.5 m	39 m ³ /h	10 mm	3/PE~400 V	3.70 kW	3.05 kW	6.2 A	-
MULTIDRAIN UV 635-3 S	25.5 m	39 m ³ /h	10 mm	3/PE~400 V	3.70 kW	3.05 kW	6.2 A	-

S with built-in level control

