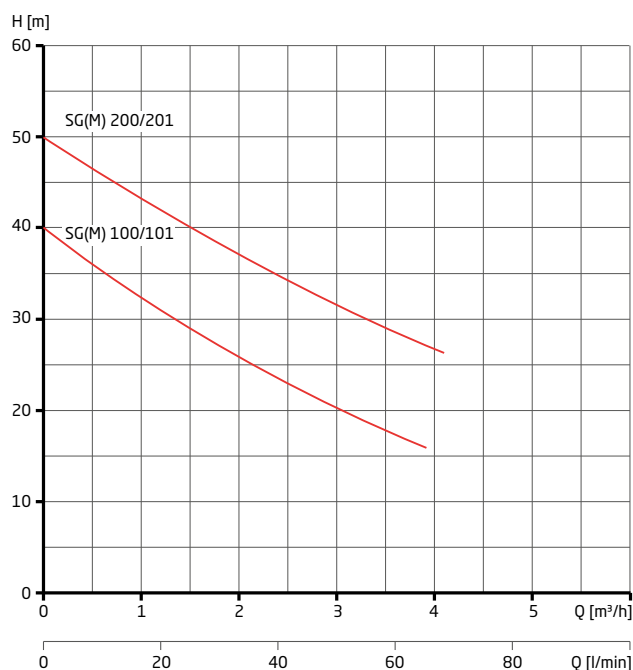




SG/SGM



Characteristics



Technical data

Type	Inlet connection	Outlet connection	Power output P_2 (kW)	Rated current (A) 3~ 400 V	Rated current (A) 1~ 230 V	Weight (kg)
SG/SGM 100	Rp 1 1/4"	Rp 1"	0.60	1.90	4.70	10.50
SG/SGM 200	Rp 1 1/4"	Rp 1"	0.88	2.10	6.70	12.50
SGM-Speckmat 101	Rp 1 1/4"	R 1"	0.60	-	4.70	12.50
SGM-Speckmat 201	Rp 1 1/4"	R 1"	0.88	-	6.70	14.50
SG-DA/SGM-DA 101	Rp 1 1/4"	Rp 1"	0.60	1.90	4.70	16.50
SG-DA/SGM-DA 201	Rp 1 1/4"	Rp 1"	0.88	2.10	6.70	19.50

Type	Starting pressure (bar)	Max. operating pressure (bar)	Max. fluid temperature (°C)	Voltage (V)	Max. rated current (A)	Protection class (IP)	Weight (kg)
Speckmat 1	2.20	10	65	1~ 230 V	10.00	65	1.60
Speckmat 2	3.00	12	60	1~ 230 V	16.00	65	2.80

Order information

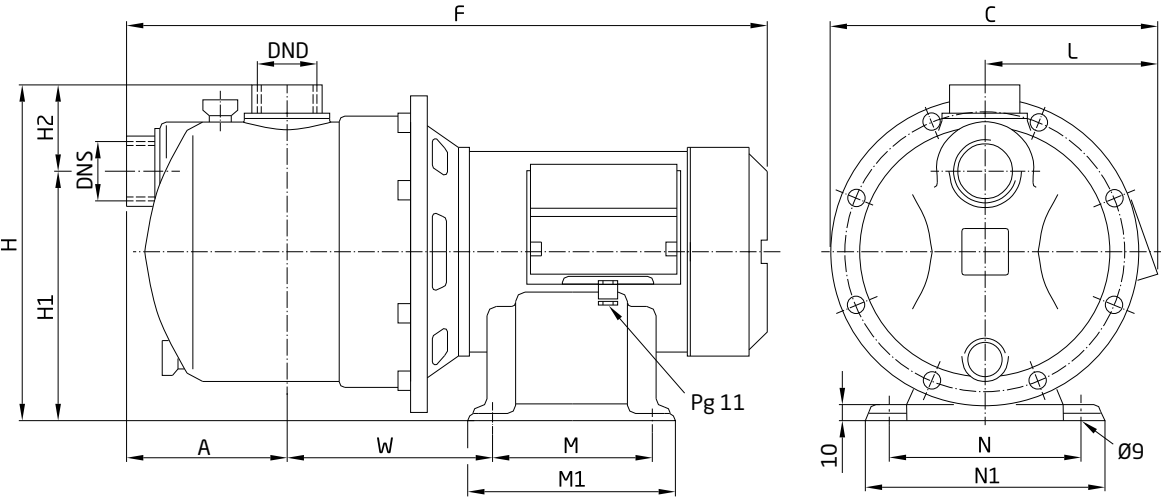
Type	Article no.
SG 100	640.0100.037
SGM 100	640.0100.038
SG 200	640.0200.037A
SGM 200	640.0200.038
SGM-Speckmat 101	569.8330.000
SGM-Speckmat 201	569.8530.000
SG-DA 101	569.8410.000
SGM-DA 101	569.8310.000
SG-DA 201	569.8610.000
SGM-DA 201	569.8510.000
Speckmat 1 1"	569.8003.450
Speckmat 2 1 1/4"	569.8003.500
Foot valve 1 1/4"	507.2200.032
Non-return valve 1 1/4"	507.2300.032

SG/SGM



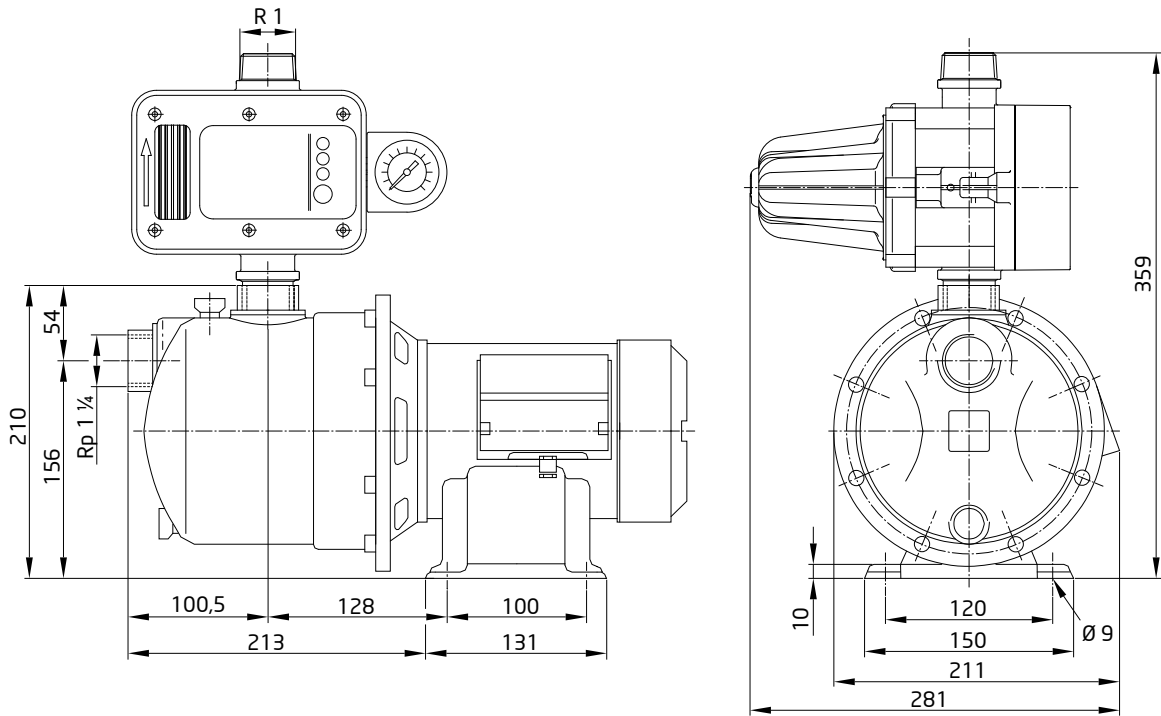
Dimensions

SG/SGM



Type	A	C	F	H	H1	H2	L	M	M1	N	N1	W	DNS	DND
SG(M) 100	100.5	211	396	210	156	54	107	100	131	120	150	128	Rp1 ¼	Rp1
SG(M) 200	100.5	211	426	210	156	54	107	100	131	120	150	143	Rp1 ¼	Rp1

SGM-Speckmat



SG/SGM



Dimensions

SG-DA/SGM-DA

