



GRUNDFOS Submersible pump Series: Unilift AP RVS vuilwaterpomp

Characteristics

Series: Unilift AP

Connection: Internal thread [BSPP]

Material pump casing: Stainless steel

Material quality: 1.4301

Insulation class acc. to IEC: F

Maximum flow rate	Nominal volume flow rate	Max. immersion depth	Supply voltage	Length connecting cord	Rotational speed	Nominal current	Connection size	Pump height	Article
l/min	m³/h	m		m	rpm	A		mm	
4212	4	7	1 x 230V AC	10	2770	3	1.1/2" [40]	321	23498143
10260	10	7	3 x 400V AC	10	2820	2	2" [50]	436	23498134
14004	14	2	1 x 230V AC	5	2770	3	1.1/2" [40]	321	23498144
14004	14	7	3 x 400V AC	10	2800	1.2	1.1/2" [40]	321	23498147
14004	14	7	3 x 400V AC	10	2800	1.2	1.1/2" [40]	321	23498146
15012	15	7	1 x 230V AC	10	2810	4	1.1/2" [40]	376	23497917
15012	15	7	1 x 230V AC	10	2810	4	1.1/2" [40]	376	23498139
15012	15	7	3 x 400V AC	10	2830	1.6	1.1/2" [40]	376	23498132
15012	15	7	3 x 400V AC	10	2830	1.6	1.1/2" [40]	376	23497909
18000	18	7	1 x 230V AC	10	2795	5.5	1.1/2" [40]	410	23497912
18000	18	7	1 x 230V AC	10	2785	4.4	1.1/2" [40]	321	23498136
18000	18	7	1 x 230V AC	10	2785	4.4	1.1/2" [40]	321	23497914
18000	18	2	1 x 230V AC	5	2810	4.6	2" [50]	430	23498027
18000	18	7	1 x 230V AC	10	2810	4.6	2" [50]	430	23498030
18000	18	7	3 x 400V AC	10	2815	1.6	1.1/2" [40]	321	23498129
18000	18	7	3 x 400V AC	10	2820	2	1.1/2" [40]	410	23497913
18000	18	7	3 x 400V AC	10	2820	2	1.1/2" [40]	410	23498133
18000	18	7	3 x 400V AC	10	2815	1.6	1.1/2" [40]	321	23497911
18000	18	2	3 x 400V AC	5	2830	1.55	2" [50]	430	23498032
20988	21	7	1 x 230V AC	10	2780	5.9	1.1/2" [40]	346	23498137
20988	21	7	1 x 230V AC	10	2780	5.9	1.1/2" [40]	346	23497918
20988	21	2	1 x 230V AC	5	2795	5.44	2" [50]	455	23498033
20988	21	7	1 x 230V AC	10	2795	5.44	2" [50]	455	23498035
20988	21	7	3 x 400V AC	10	2810	2.1	1.1/2" [40]	346	23498130
20988	21	7	3 x 400V AC	10	2810	2.1	1.1/2" [40]	346	23497916
24012	24	2	1 x 230V AC	5	2790	5.37	2" [50]	455	23498039
24012	24	7	1 x 230V AC	10	2790	5.37	2" [50]	455	23498041
24012	24	7	1 x 230V AC	10	2790	5.37	2" [50]	455	23498047
24984	25	7	1 x 230V AC	10	2790	5.9	2" [50]	436	23498141
24984	25	7	1 x 230V AC	10	2790	5.9	2" [50]	436	23498128
24984	25	7	3 x 400V AC	10	2820	2	2" [50]	436	23498126
28008	28	2	1 x 230V AC	5	2760	8	2" [50]	455	23498045
29988	30	7	1 x 230V AC	10	2800	8	2" [50]	436	23498127
29988	30	7	1 x 230V AC	10	2760	8.5	2" [50]	357	23498138
29988	30	7	1 x 230V AC	10	2800	8	2" [50]	436	23498142
29988	30	7	1 x 230V AC	10	2760	8.5	2" [50]	357	23497920
32004	32	7	3 x 400V AC	10	2785	3	2" [50]	436	23498135
32004	32	7	3 x 400V AC	10	2785	3.2	2" [50]	357	23497921
									23498140
									23498050

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Maximum flow rate	Nominal volume flow rate	Max. immersion depth	Supply voltage	Length connecting cord	Rotational speed	Nominal current	Connection size	Pump height	Article
l/min	m³/h	m		m	rpm	A		mm	
									23498131
									23498052
									23498145
									23498038
									23498044

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.