



GRUNDFOS CR series vertical multistage AISI 304 centrifugal pumps - flange

Characteristics

Series: CR

Material pump casing: Cast iron

Nominal volume flow rate m³/h	Material quality	Nominal inner diameter	Medium temperature °C	Article
1.79	EN-JL1030	DN32	-20 / 120	23501913
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501922
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501919
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501914
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501920
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501918
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501921
1.8	EN-JL1030	DN25 - DN32	-20 / 120	23501917
1.8	EN-JL1030	DN32	-20 / 120	23501909
1.8	EN-JL1030	DN32	-20 / 120	23501912
1.8	EN-JL1030	DN32	-20 / 120	23501911
1.8	EN-JL1030	DN32	-20 / 120	23501907
1.8	EN-JL1030	DN32	-20 / 120	23501077
1.8	EN-JL1030	DN32	-20 / 120	23501910
3	EN-JL1030	DN25 - DN32	-20 / 120	23501997
3	EN-JL1030	DN25 - DN32	-20 / 120	23502003
3	EN-JL1030	DN25 - DN32	-20 / 120	23501996
3	EN-JL1030	DN25 - DN32	-20 / 120	23502005
3	EN-JL1030	DN25 - DN32	-20 / 120	23501836
3	EN-JL1030	DN25 - DN32	-20 / 120	23501999
3	EN-JL1030	DN25 - DN32	-20 / 120	23501991
3	EN-JL1030	DN25 - DN32	-20 / 120	23501994
3	EN-JL1030	DN25 - DN32	-20 / 120	23501835
3	EN-JL1030	DN25 - DN32	-20 / 120	23501998
3	EN-JL1030	DN25 - DN32	-20 / 120	23501992
3	EN-JL1030	DN25 - DN32	-20 / 120	23502001
3	EN-JL1030	DN25 - DN32	-20 / 120	23502004
3	EN-JL1030	DN25 - DN32	-20 / 120	23501995
3	EN-JL1030	DN25 - DN32	-20 / 120	23502000
4.41	EN-JL1030	DN25 - DN32	-20 / 120	23502061
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501840
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501841
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502066
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502064
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501545
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501839
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502062
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501846
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502065
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502060
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23502063
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501845
5.8	EN-JL1030	DN25 - DN32	-20 / 120	23501844

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Nominal volume flow rate m³/h	Material quality	Nominal inner diameter	Medium temperature °C	Article
10	EN-JL1030	DN40	-20 / 120	23501338
10	EN-JL1030	DN40	-20 / 120	23501365
10	EN-JL1030	DN40	-20 / 120	23501337
10	EN-JL1030	DN40	-20 / 120	23501360
10	EN-JL1030	DN40	-20 / 120	23501313
10	EN-JL1030	DN40	-20 / 120	23501367
10	EN-JL1030	DN40	-20 / 120	23501369
10	EN-JL1030	DN40	-20 / 120	23501363
10	EN-JL1030	DN40	-20 / 120	23501361
10	EN-JL1030	DN40	-20 / 120	23501366
10	EN-JL1030	DN40	-20 / 120	23501368
10	EN-JL1030	DN40	-20 / 120	23501364
10	EN-JL1030	DN40	-20 / 120	23501336
10	EN-JL1030	DN40	-20 / 120	23501362
10	EN-JL1030	DN40	-20 / 120	23501314
17	EN-JL1030	DN50	-20 / 120	23501416
17	EN-JL1030	DN50	-20 / 120	23501419
17	EN-JL1030	DN50	-20 / 120	23501418
17	EN-JL1030	DN50	-20 / 120	23501413
17	EN-JL1030	DN50	-20 / 120	23501417
17	EN-JL1030	DN50	-20 / 120	23501423
17	EN-JL1030	DN50	-20 / 120	23501415
17	EN-JL1030	DN50	-20 / 120	23501420
17	EN-JL1030	DN50	-20 / 120	23501421
17	EN-JL1030	DN50	-20 / 120	23501405
17	EN-JL1030	DN50	-20 / 120	23501422
21	EN-JL1030	DN50	-20 / 120	23501284
21	EN-JL1030	DN50	-20 / 120	23501279
21	EN-JL1030	DN50	-20 / 120	23501283
21	EN-JL1030	DN50	-20 / 120	23501276
21	EN-JL1030	DN50	-20 / 120	23501278
21	EN-JL1030	DN50	-20 / 120	23501282
21	EN-JL1030	DN50	-20 / 120	23501280
21	EN-JL1030	DN50	-20 / 120	23501268
21	EN-JL1030	DN50	-20 / 120	23501277
21	EN-JL1030	DN50	-20 / 120	23501281
21	EN-JL1030	DN50	-20 / 120	23501260
30	EN-JS1050	DN65	-30 / 120	23499200
30	EN-JS1050	DN65	-30 / 120	23499199
30	EN-JS1050	DN65	-30 / 120	23499201
30	EN-JS1050	DN65	-30 / 120	23499198
30	EN-JS1050	DN65	-30 / 120	23499196
30	EN-JS1050	DN65	-30 / 120	23499197
45	EN-JS1050	DN80	-30 / 120	23499251
45	EN-JS1050	DN80	-30 / 120	23499253
45	EN-JS1050	DN80	-30 / 120	23499254
45	EN-JS1050	DN80	-30 / 120	23499252
64	EN-JS1050	DN100	-30 / 120	23499293
64	EN-JS1050	DN100	-30 / 120	23499292
64	EN-JS1050	DN100	-30 / 120	23499291
				23501977
				23502059
				23501979

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Nominal volume flow rate m³/h	Material quality	Nominal inner diameter	Medium temperature °C	Article
				23501976
				14157049
				23501993
				23501834

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