BRQ-SS

60 Hz

STAINLESS STANDARD CENTRIFUGAL



01 STAINLESS STEEL
Centrifugal construction

02 AXIAL SUCTION
Upward discharge

03 WATER TRANSFER
Circulation applications

FLOW m³/h	HEAD m	MOTOR kW
0–240	6.3–72	1.1–37

Stainless-steel centrifugal pumps with axial suction and upward discharge, arranged for water transfer and circulation applications.

APPLICATIONS

Water transfer / Washing systems / Water circulation

FREQUENCY

60 Hz

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Selection data

60 Hz / Performance range

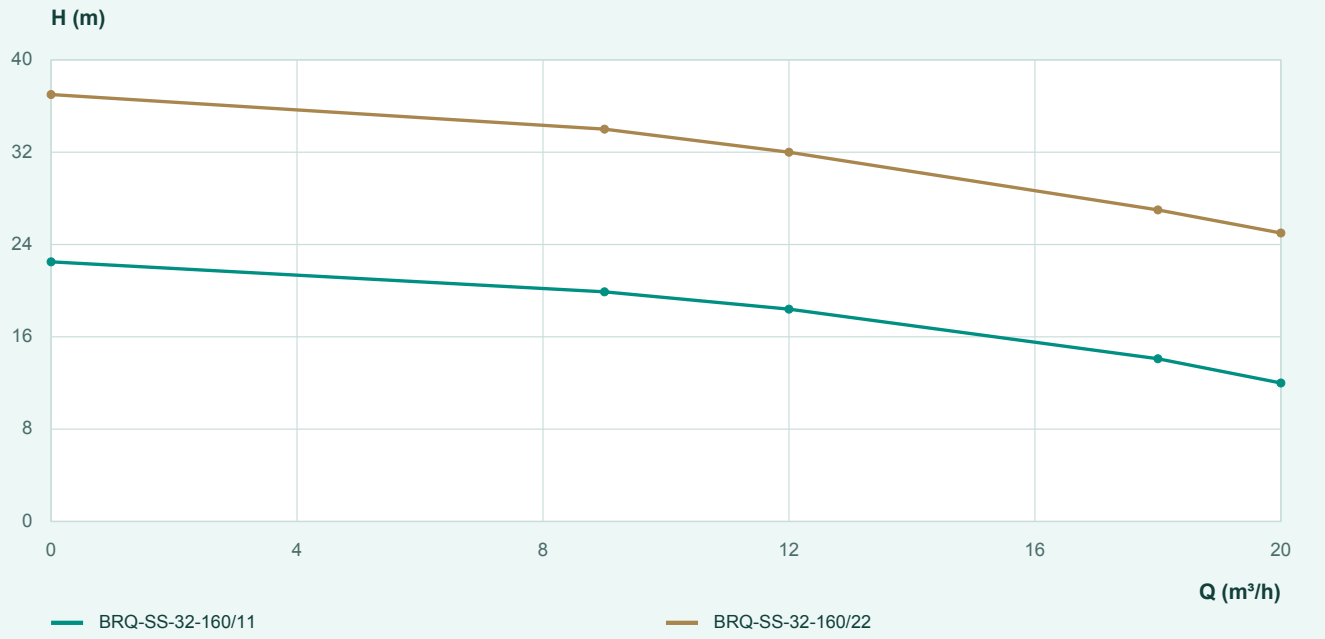
Model	Motor kW	Speed rpm	DN mm	Q range m³/h	H range m
BRQ-SS-32-160/11	1.1	3500	50 × 32	0–20	12–22.5
BRQ-SS-32-160/22	2.2	3500	50 × 32	0–20	25–37
BRQ-SS-32-200/40	4	3500	50 × 32	0–24	37–55
BRQ-SS-32-200/55	5.5	3500	50 × 32	0–24	51–70.5
BRQ-SS-40-125/15	1.5	3500	65 × 40	0–42	7–20
BRQ-SS-40-160/30	3	3500	65 × 40	0–42	17–31
BRQ-SS-40-200/55	5.5	3500	65 × 40	0–42	31–47
BRQ-SS-40-200/110	11	3500	65 × 40	0–42	59–72
BRQ-SS-50-160/55	5.5	3500	65 × 50	0–72	18–33
BRQ-SS-50-160/75	7.5	3500	65 × 50	0–72	26–40
BRQ-SS-50-200/150	15	3500	65 × 50	0–72	57–72
BRQ-SS-65-125/40	4	3500	80 × 65	0–114	6.3–22.2
BRQ-SS-65-125/55	5.5	3500	80 × 65	0–126	8–27
BRQ-SS-65-125/75	7.5	3500	80 × 65	0–132	12–32
BRQ-SS-65-160/92	9.2	3500	80 × 65	0–132	16.8–36.5
BRQ-SS-65-200/150	15	3500	80 × 65	0–132	30–53.5
BRQ-SS-65-200/185	18.5	3500	80 × 65	0–138	36.3–60.5
BRQ-SS-80-160/150	15	3500	100 × 80	0–228	17–35
BRQ-SS-80-160/185	18.5	3500	100 × 80	0–240	20–40
BRQ-SS-80-200/220	22	3500	100 × 80	0–216	25–50
BRQ-SS-80-200/370	37	3500	100 × 80	0–240	38.5–66

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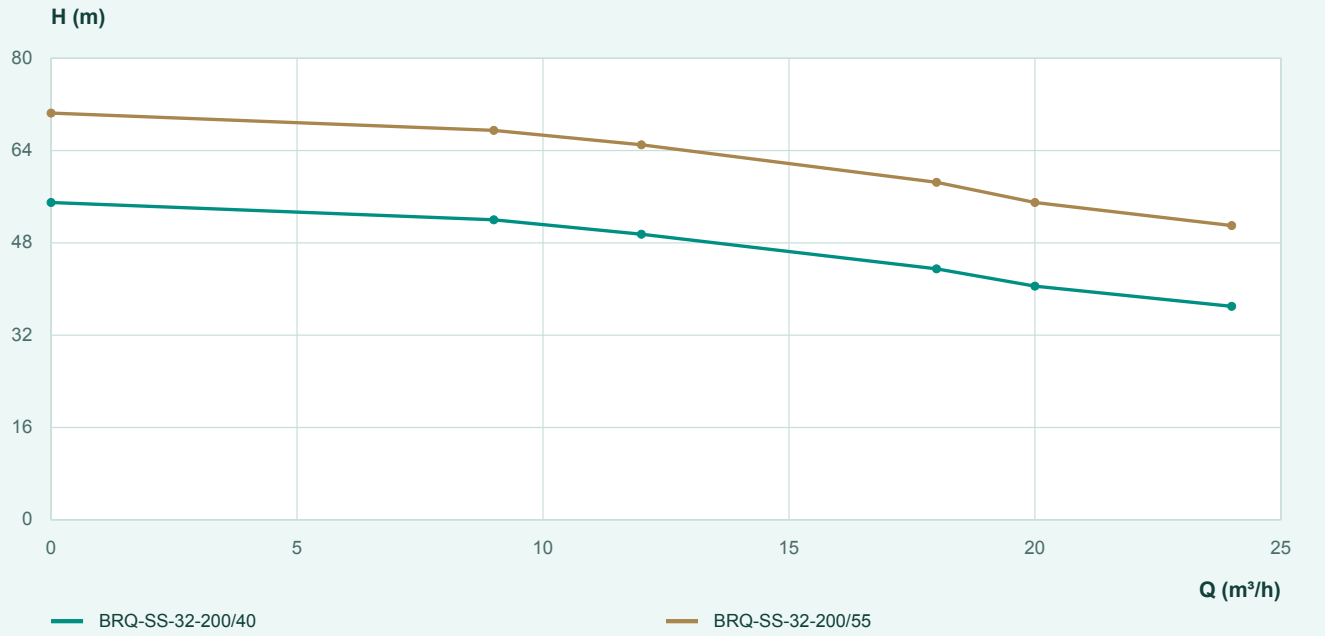
Performance characteristics

60 Hz / Flow and head

3500 rpm



3500 rpm

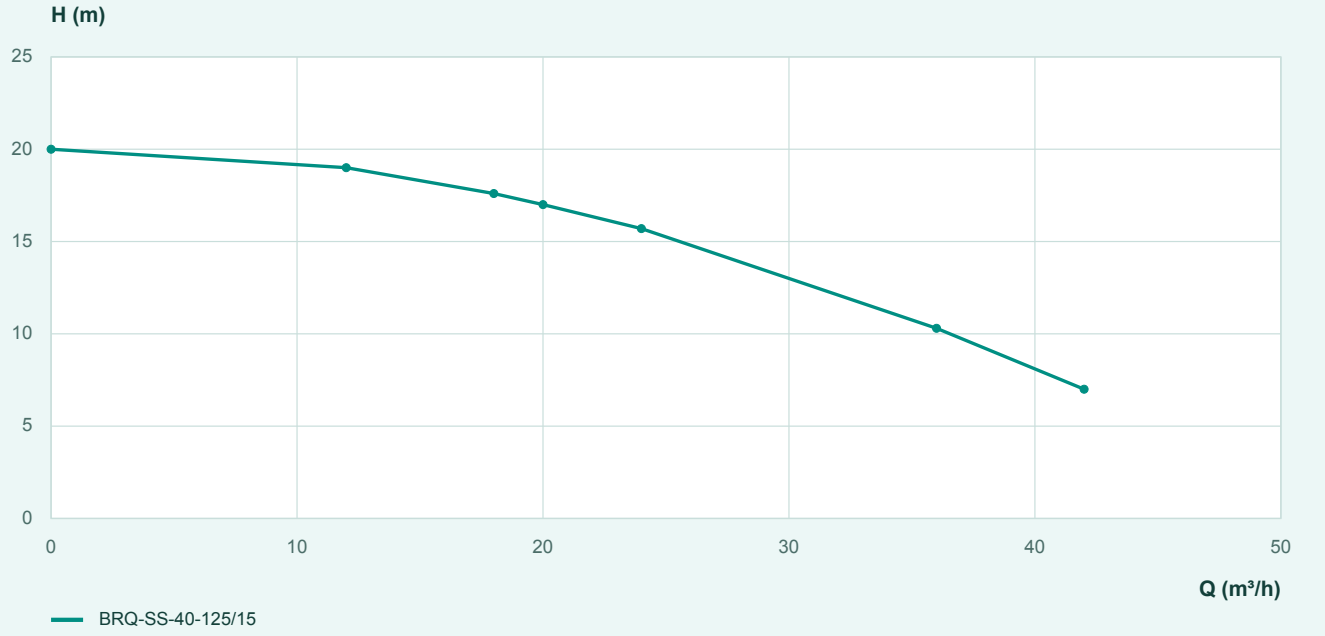


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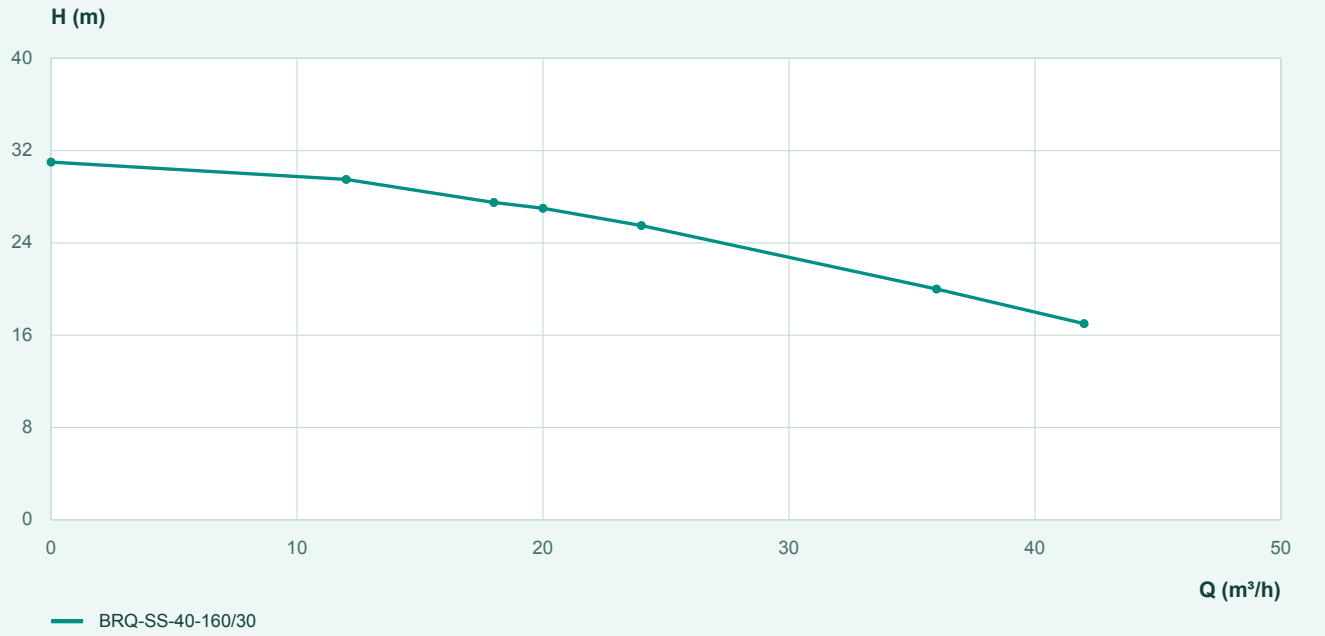
Performance characteristics

60 Hz / Flow and head

3500 rpm



3500 rpm

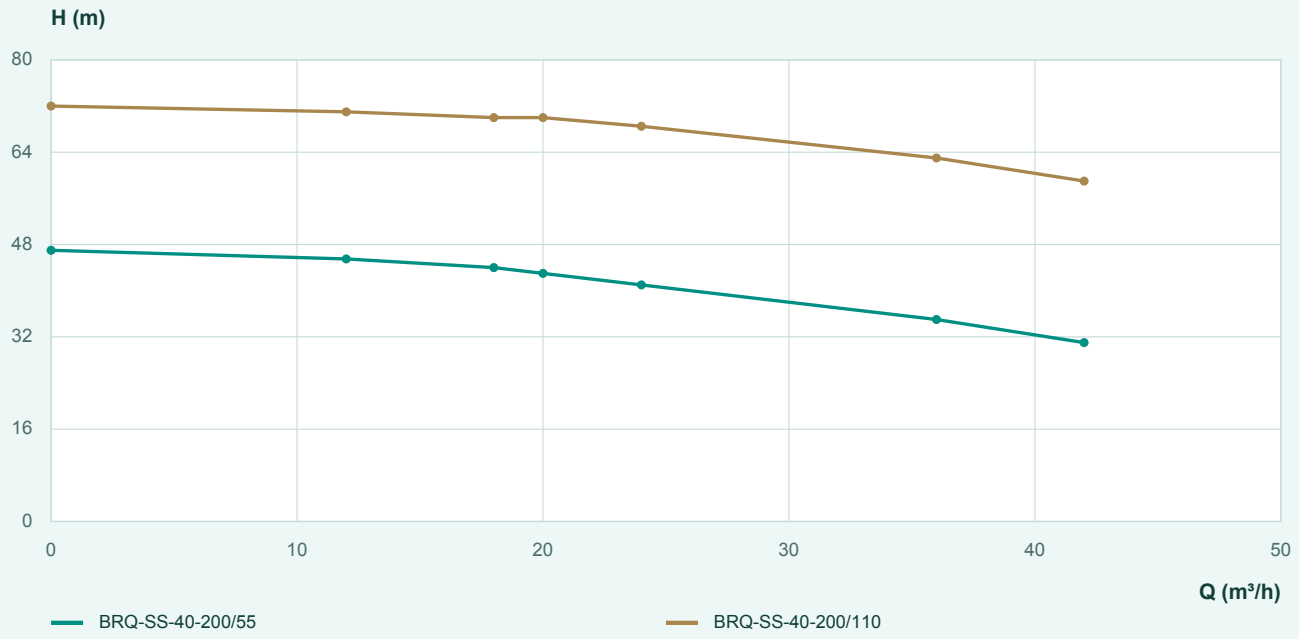


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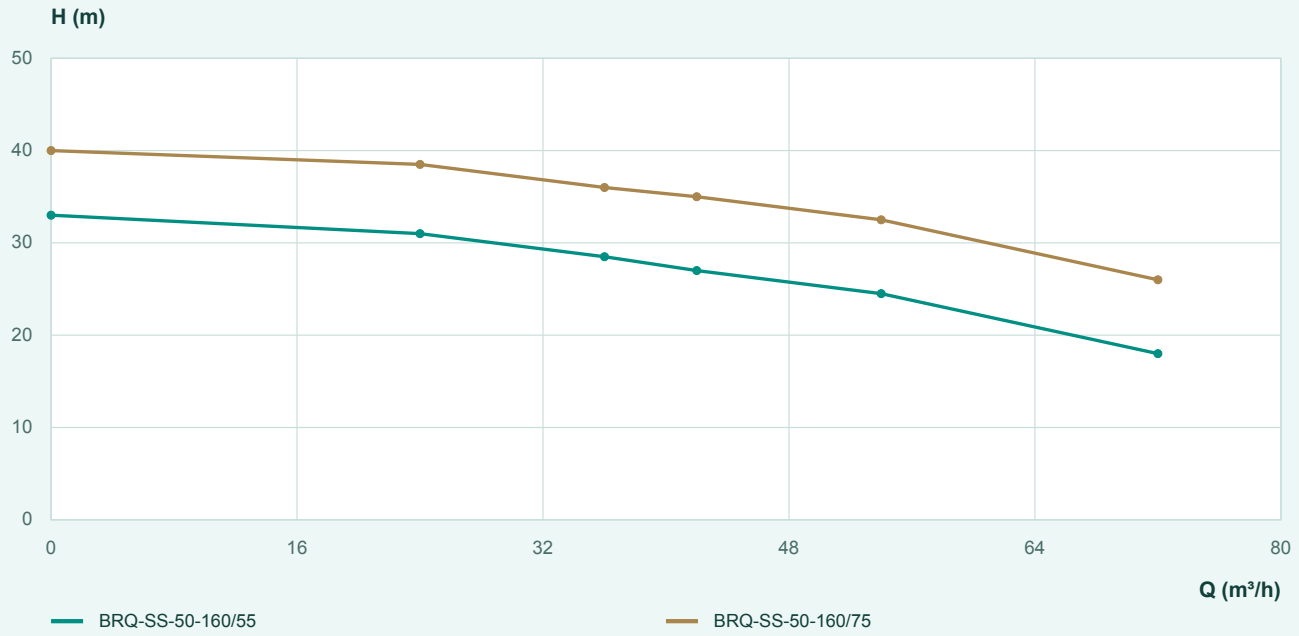
Performance characteristics

60 Hz / Flow and head

3500 rpm



3500 rpm

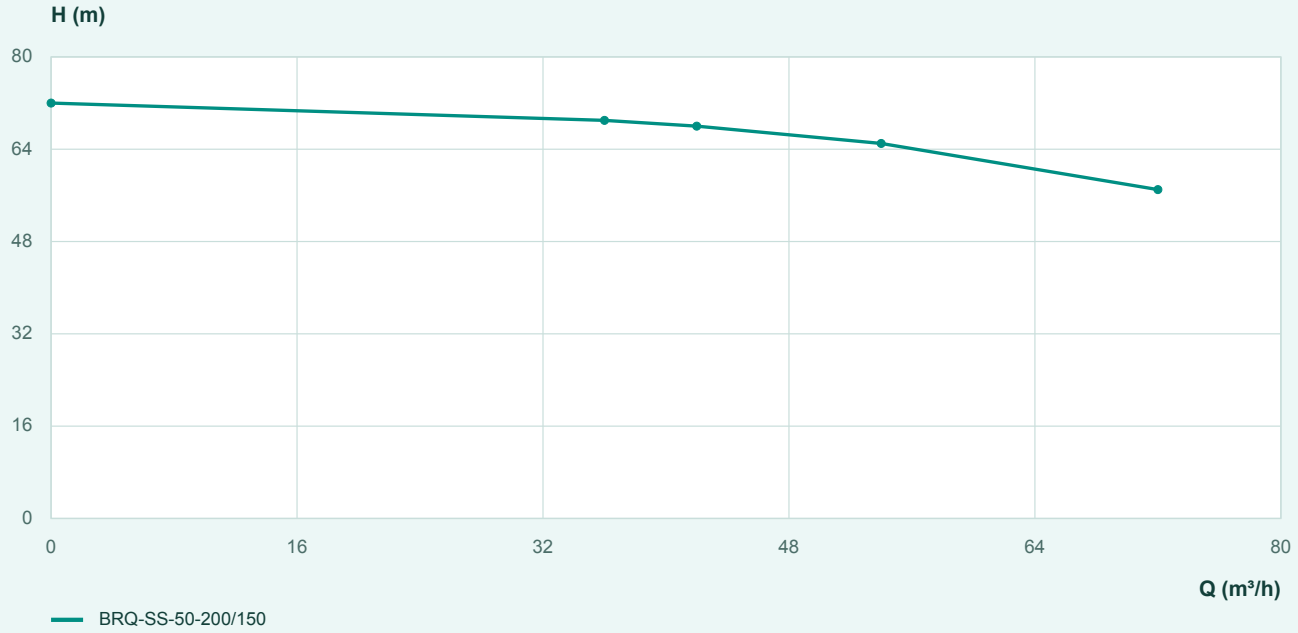


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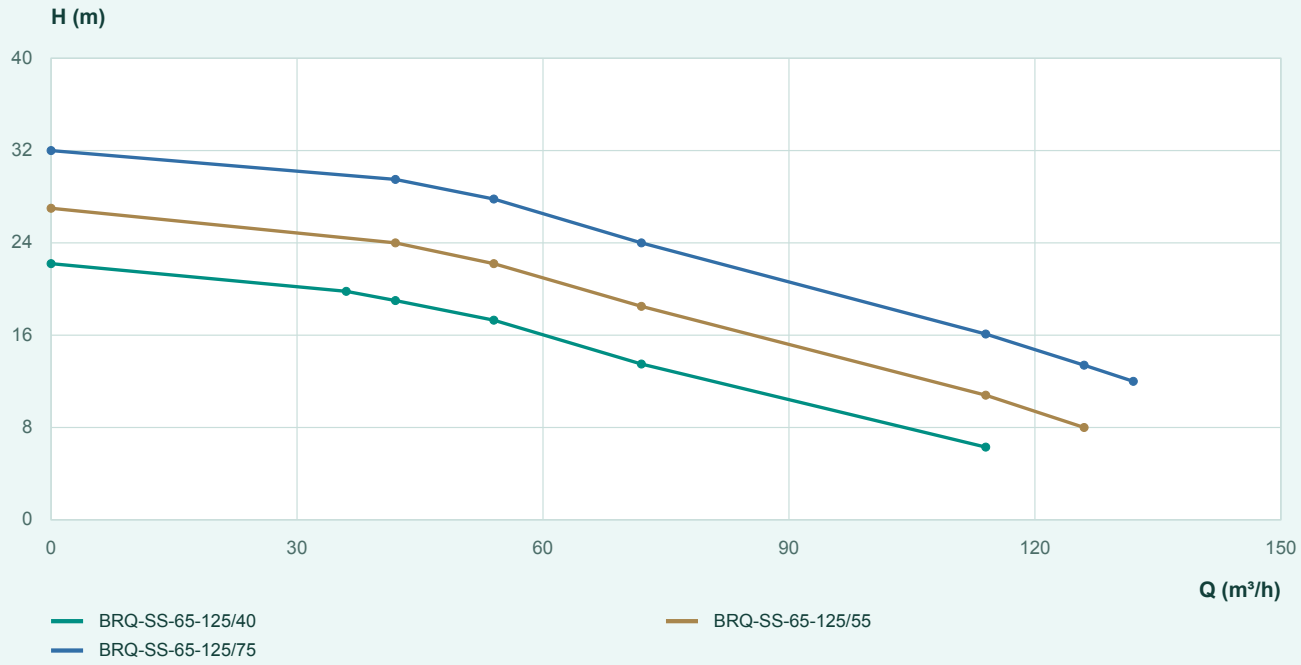
Performance characteristics

60 Hz / Flow and head

3500 rpm



3500 rpm



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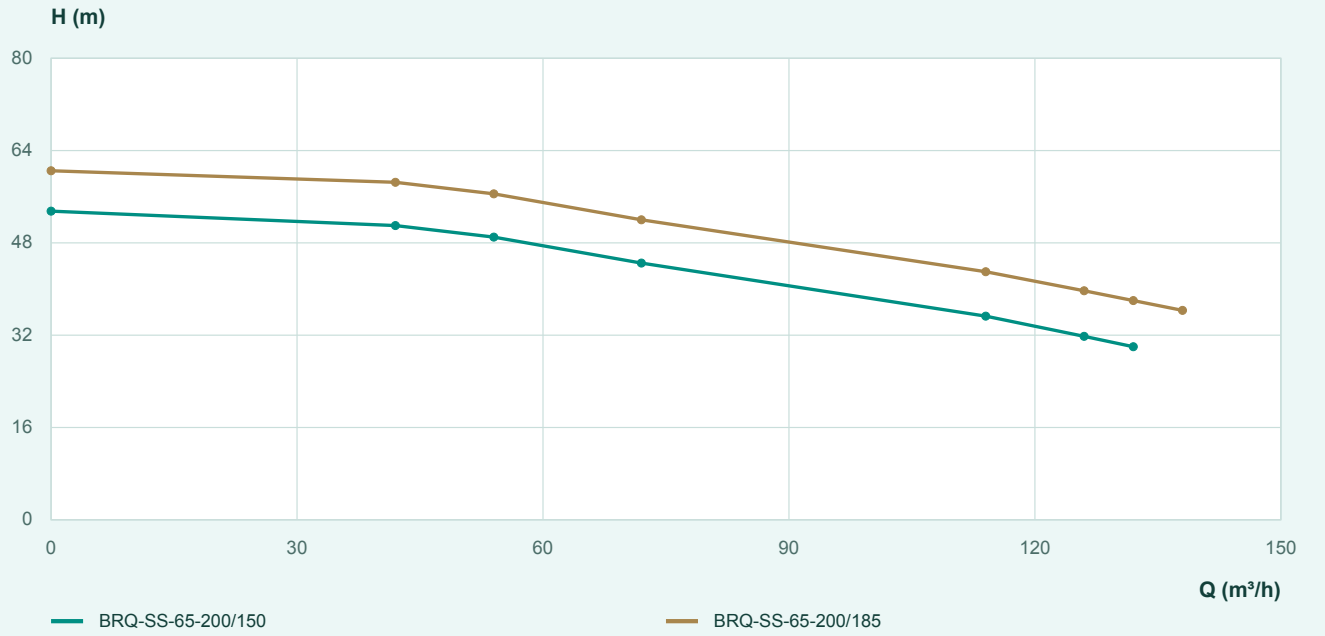
Performance characteristics

60 Hz / Flow and head

3500 rpm



3500 rpm

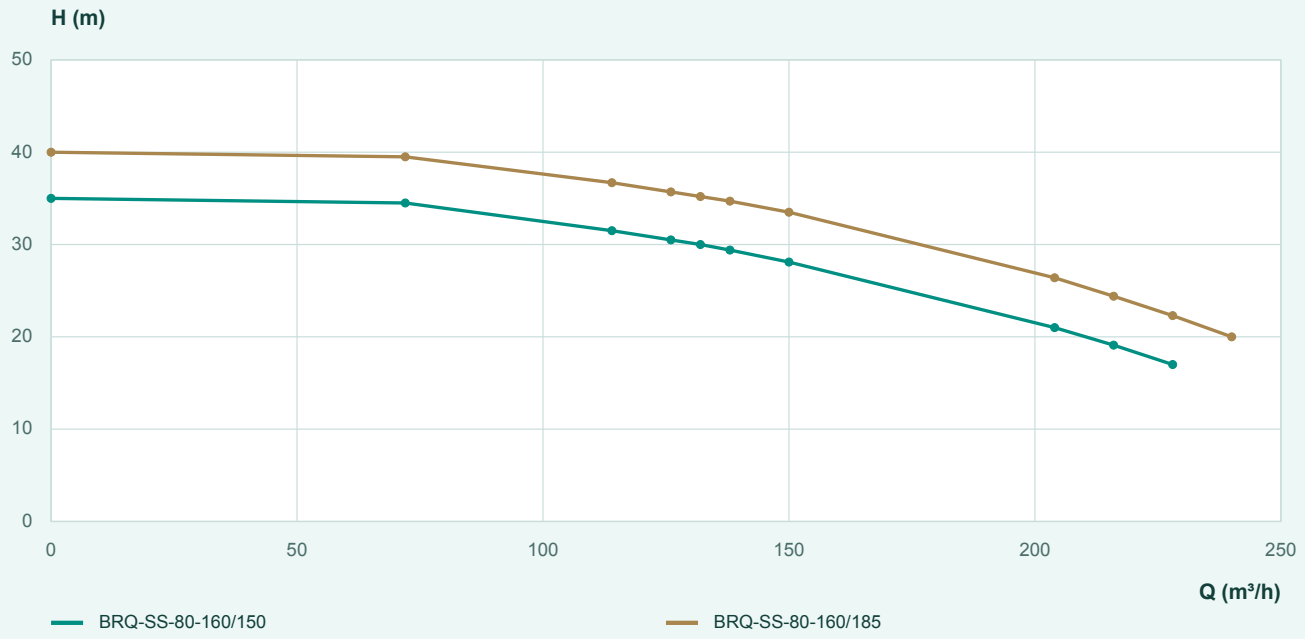


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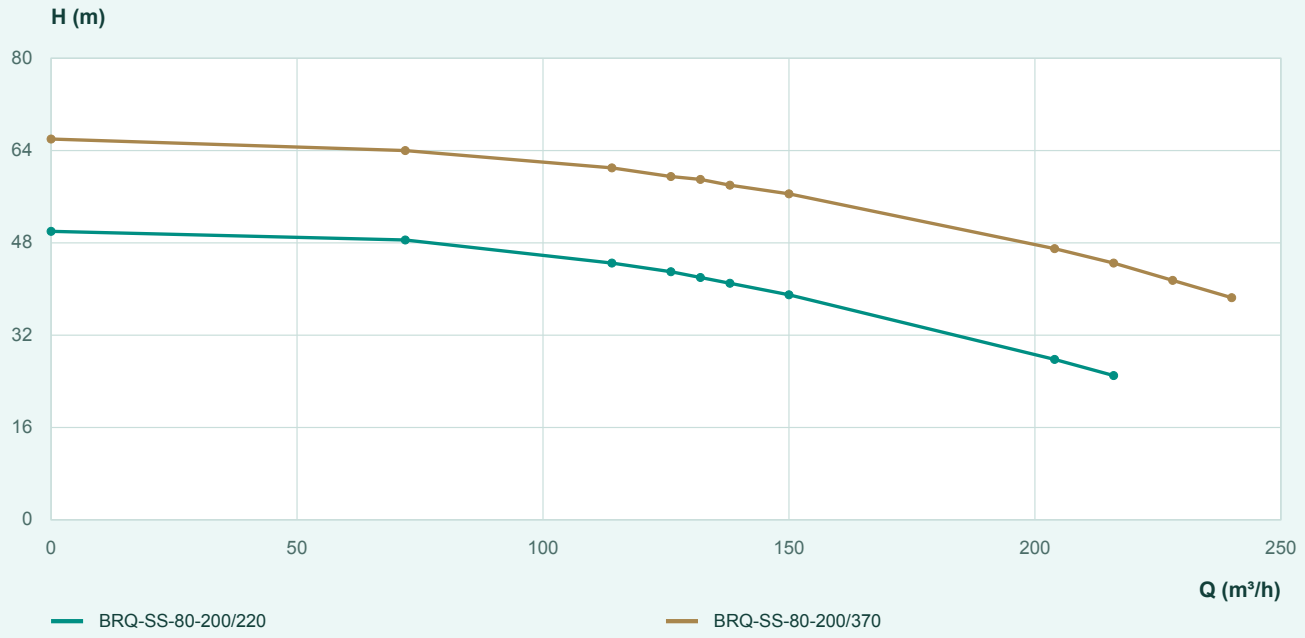
Performance characteristics

60 Hz / Flow and head

3500 rpm



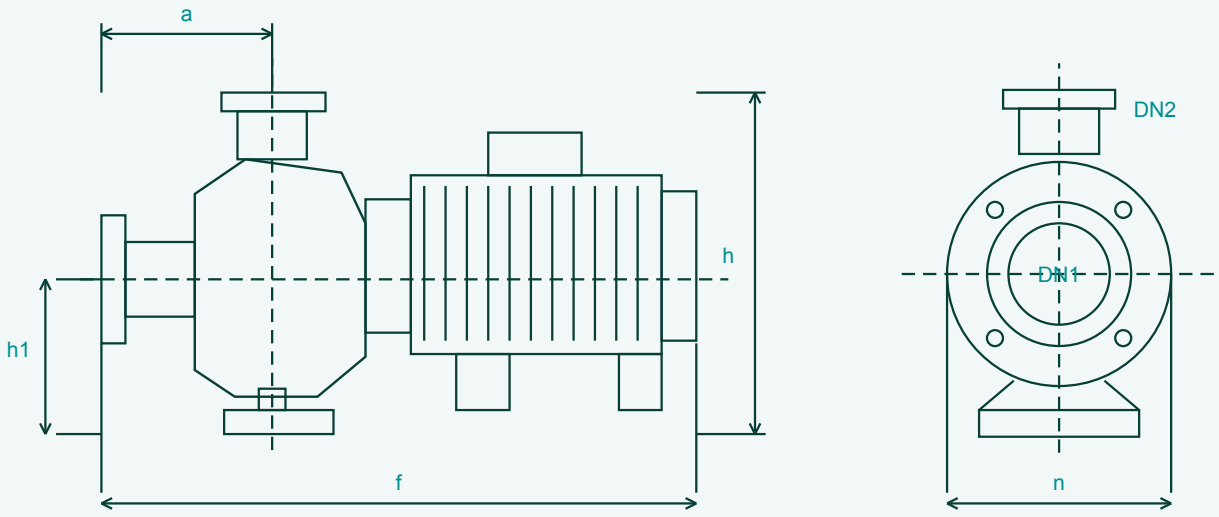
3500 rpm



BRQ-SS / STAINLESS STANDARD CENTRIFUGAL

Installation dimensions

Dimensions in mm

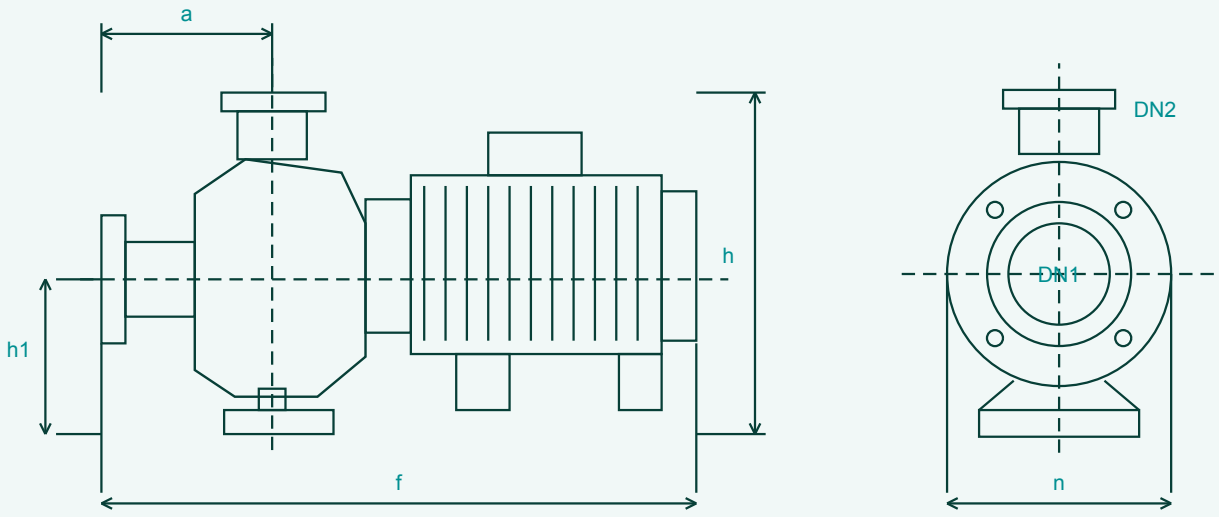


Model / size	DN1	DN2	a	f	h	h1	n
BRQ-SS-32-160/11-15	50	32	98	470	308	152	245
BRQ-SS-32-160/22	50	32	98	525	308	152	245
BRQ-SS-32-200/30-40	50	32	105	530	340	160	284
BRQ-SS-40-125/15-22	65	40	105	470	314	152	245
BRQ-SS-40-160/30	65	40	105	525	314	152	245
BRQ-SS-40-200/55-75	65	40	105	575	340	160	284
BRQ-SS-40-200/110	65	40	105	630	340	160	284
BRQ-SS-50-125/22	65	50	105	470	314	152	245
BRQ-SS-50-125/30-40	65	50	105	530	314	152	245
BRQ-SS-50-160/55-75	65	50	105	575	340	160	284
BRQ-SS-50-200/92-110	65	50	105	630	340	160	284
BRQ-SS-50-200/150	65	50	105	760	365	185	284
BRQ-SS-65-125/40	8	65	98	530	330	152	245
BRQ-SS-65-125/55-75	80	65	105	575	358	160	284
BRQ-SS-65-160/92-110	8	65	105	630	358	160	284
BRQ-SS-65-160/150	80	65	105	750	385	185	284
BRQ-SS-65-200/150-185	8	65	105	750	385	185	284

BRQ-SS / STAINLESS STANDARD CENTRIFUGAL

Installation dimensions

Dimensions in mm



Model / size	DN1	DN2	a	f	h	h1	n
BRQ-SS-65-200/220	80	65	105	750	385	185	284
BRQ-SS-80-160/110	100	80	125	780	410	185	284
BRQ-SS-80-160/150-185	100	80	125	780	410	185	284
BRQ-SS-80-200/220	100	80	125	780	435	185	284
BRQ-SS-80-200/300-370	100	80	125	985	450	200	284