BRQ-SPC

60 Hz

SELF-PRIMING CENTRIFUGAL



01 SELF-PRIMING
Integrated priming chamber

02 CLOSE COUPLED
Motor and pump assembly

03 WATER TRANSFER
Centrifugal design

RATED FLOW m³/h	RATED HEAD m	MOTOR kW
8–15	18–30	1.5–4

Self-priming centrifugal pumps with an integrated priming chamber and a close-coupled motor for water transfer applications.

APPLICATIONS
Water transfer / Irrigation / Washing systems

FREQUENCY
60 Hz

BRQ-SPC / SELF-PRIMING CENTRIFUGAL

Selection data

60 Hz / Rated duty points

Model	Motor kW	DN mm	Rated Q m³/h	Rated H m	Q max m³/h	H max m
BRQ-SPC-15-30-1.5	1.5	40	8	23	15	30
BRQ-SPC-18-28-1.5	1.5	50	10	20	18	28
BRQ-SPC-18-35-2.2	2.2	40	10	25	18	35
BRQ-SPC-20-32-2.2	2.2	50	12	22	20	32
BRQ-SPC-22-40-3	3	50	12	28	22	40
BRQ-SPC-25-45-4	4	50	15	30	25	45
BRQ-SPC-(D)15-30-1.5	1.5	40	8	23	15	30
BRQ-SPC-(D)18-28-1.5	1.5	50	10	20	18	28
BRQ-SPC-(D)18-35-2.2	2.2	40	10	25	18	35
BRQ-SPC-(D)20-32-2.2	2.2	50	12	22	20	32
BRQ-SPC-(D)22-40-3	3	50	12	28	22	40
BRQ-SPC-W15-25-1.5	1.5	50	10	18	15	25
BRQ-SPC-W18-30-2.2	2.2	50	10	20	18	30
BRQ-SPC-W25-35-3	3	50	12	22	25	35
BRQ-SPC-W28-38-4	4	50	15	25	28	38
BRQ-SPC-W(D)15-25-1.5	1.5	50	10	18	15	25
BRQ-SPC-W(D)18-30-2.2	2.2	50	10	20	18	30
BRQ-SPC-W(D)25-35-3	3	50	12	22	25	35