BRQ-TC

THREADED CENTRIFUGAL

60 Hz



01 THREADED PORTS
Pipe connections

02 CLOSE COUPLED
Motor and pump assembly

03 CLEAN WATER
Transfer and pressure duties

FLOW m³/h	HEAD m	MOTOR kW
0–210	3–80	0.75–37

Close-coupled centrifugal pumps with threaded pipe connections for clean-water transfer and pressure applications.

APPLICATIONS
Water transfer / Pressure boosting / Irrigation

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-TC-5AM	1.5	3500	50 × 50	0–30	10–22.5
BRQ-TC-5B	0.75	3500	50 × 50	0–30	5–17.9
BRQ-TC-6C	1.1	3500	80 × 80	0–60	3–11.9
BRQ-TC-220B	3	3500	50 × 50	0–30	25–38
BRQ-TC-560B	5.5	3500	80 × 80	0–84	14.8–32
BRQ-TC-600A	18.5	3500	80 × 80	0–90	42–52.3
BRQ-TC-625B	5.5	3500	100 × 100	0–108	13.7–23
BRQ-TC-680A	7.5	3500	50 × × 50	0–30	60–75
BRQ-TC-800A	37	3500	100 × 100	0–210	40.5–60
BRQ-TC-800C	22	3500	100 × 100	0–210	24.5–48
BRQ-TC-6250B	30	3500	80 × 80	0–108	58–80

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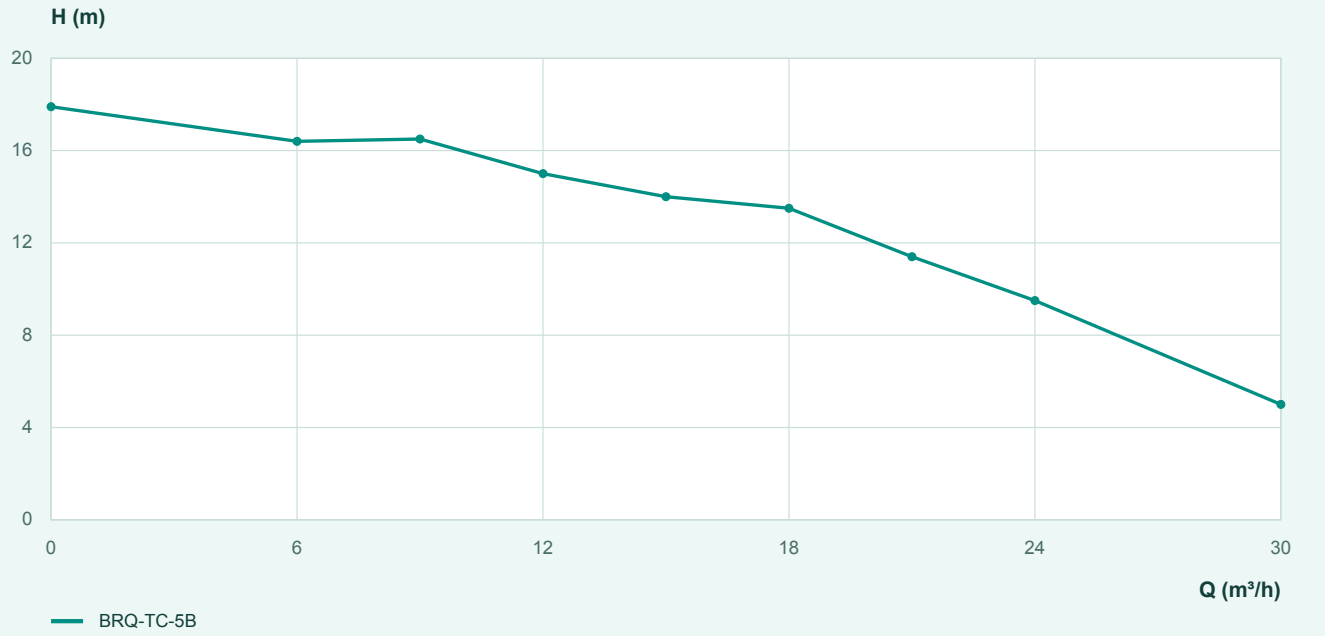
Performance characteristics

60 Hz / Flow and head

3500 rpm



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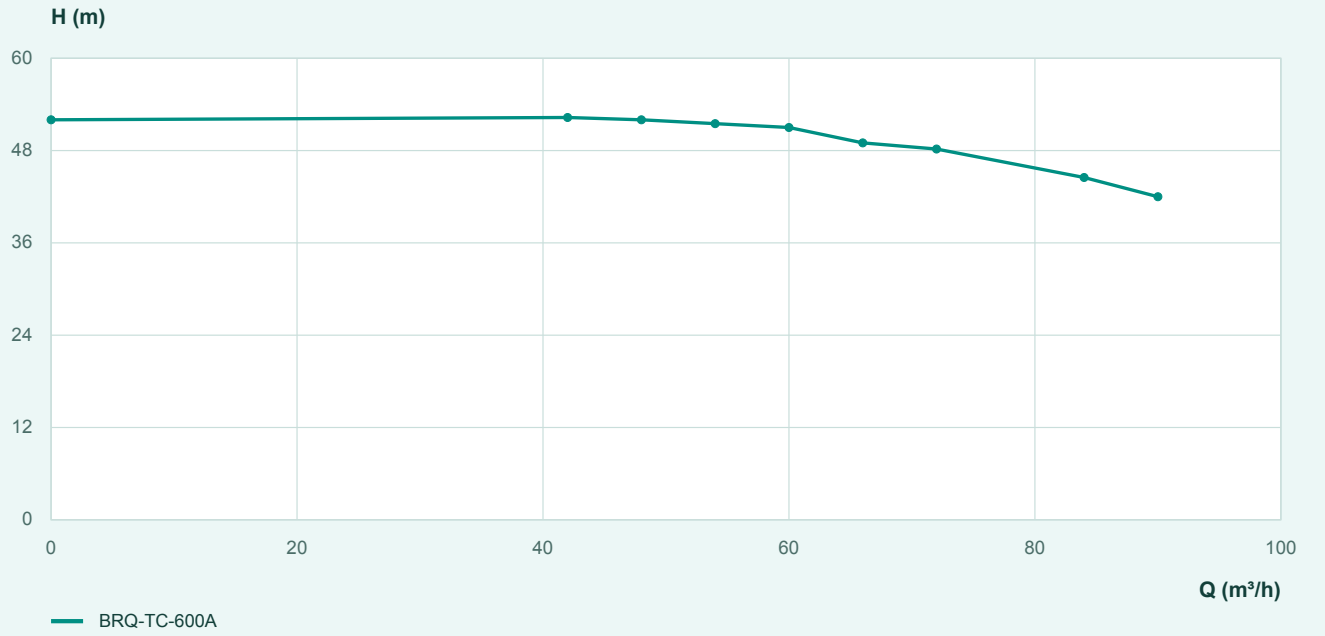
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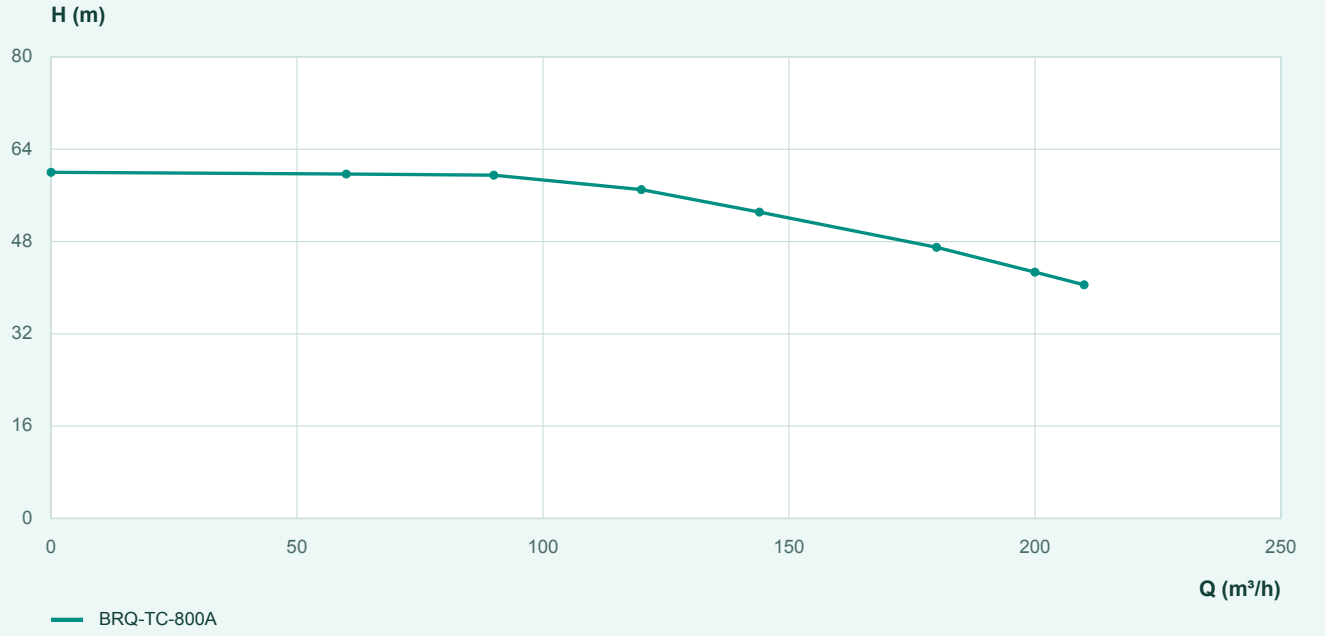


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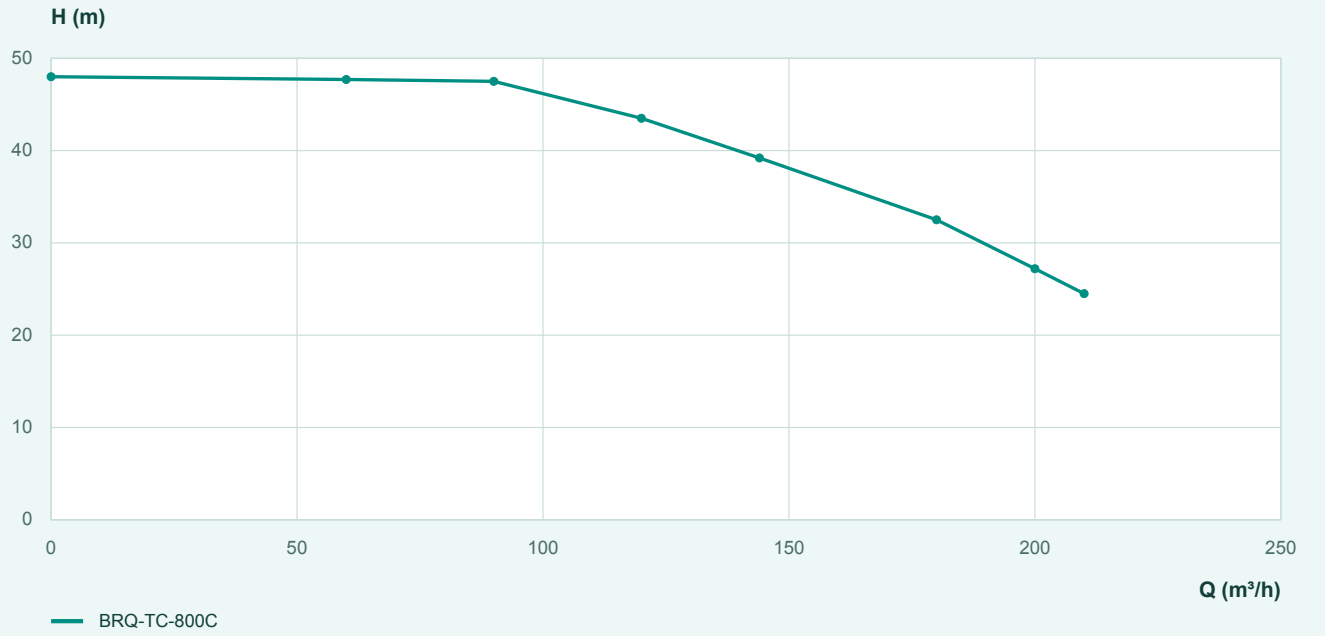
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