

PUMPS, MOTORS & POWER PACKS

BH - BELL HOUSINGS

Hydraulic drive components selected to the required flow, pressure and mounting arrangement.

Ordering references: BH1-140 / BH1-160 / BH1-200 / BH1-250 / BH2-160 / BH2-200 / BH2-250 / BH2-300 / BH2-350 / BH3-250 / BH3-300 / BH3-350 / BHPB-200 / BHPB-250 / BHPB-300 / BHPB-350 / BHPB-400

BH BELL HOUSINGS exact configuration

Part code	Configuration	motor power maximum (kW)	motor power minimum (kW)	pump group	labelled size; drawing reference unspecified (mm)
BH1-140	Confirm	0.18	0.12	1	140
BH1-160	Confirm	0.37	0.25	1	160
BH1-200	Confirm	1.5	0.55	1	200
BH1-250	Confirm	4.0	2.2	1	250
BH2-160	Confirm	0.37	0.25	2	160
BH2-200	Confirm	1.5	0.55	2	200
BH2-250	Confirm	4.0	2.2	2	250
BH2-300	Confirm	9.0	5.5	2	300
BH2-350	Confirm	22.0	11.0	2	350
BH3-250	Confirm	4.0	2.2	3	250
BH3-300	Confirm	9.0	5.5	3	300
BH3-350	Confirm	22.0	11.0	3	350
BHPB-200	pilot-bore housing	1.5	0.55	Confirm	200
BHPB-250	pilot-bore housing	4.0	2.2	Confirm	250
BHPB-300	pilot-bore housing	9.0	5.5	Confirm	300
BHPB-350	pilot-bore housing	22.0	11.0	Confirm	350
BHPB-400	pilot-bore housing	30.0	30.0	Confirm	400

Bell-housing choices by pump group, listed housing size and motor-power range. Power ranges are selection references for the indicated configuration. Confirm the motor flange, pump flange, shaft alignment, housing dimensions and drive arrangement; the listed size alone is not a mounting drawing.

Application & quotation checklist

Required flow or displacement; Operating pressure and duty cycle; Speed, shaft and mounting arrangement; Rotation, fluid and control requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.