

QBLDC Low Speed, Low Flow

- Choice of five different drive speed models
- Long-life, fan cooled, thermally protected, ball bearing gear motors
- Convenient multi-position tilt stand for wall or counter mounting
- Can be combined with all **H** and **Q** pump head modules
- Flow rate adjustable from 0 to maximum in either direction

Max. Flow mL/min	Drive Module	Piston Code
0.15	QBLDC6	H00
0.30		H0
0.60		H1
1.20		H9
1.92		Q1
4.32		Q2
7.68	QBLDC20	Q3
0.50		H00
1.00		H0
2.00		H1
4.00		H9
6.40		Q1
14.40	QBLDC55	Q2
25.60		Q3
1.375		H00
2.75		H0
5.50		H1
11.00		H9
17.60	QBLDC150	Q1
39.60		Q2
70.40		Q3
3.75		H00
7.50		H0
15.00		H1
30.00	QBLDC250	H9
48.00		Q1
108.00		Q2
192.00		Q3

Max. Flow mL/min	Drive Module	Piston Code
6.25	QBLDC250	H00
12.50		H0
25.00		H1
50.00		H9
80.00		Q1
180.00		Q2
320.00	QBLDC400	Q3
10.00		H00
20.00		H0
40.00		H1
80.00		H9
128.00		Q1
288.00	QBLDC500	Q2
512.00		Q3
12.50		H00
25.00		H0
50.00		H1
100.00		H9
160.00	QBLDC1550	Q1
360.00		Q2
640.00		Q3
38.75		H00
77.50		H0
155.00		H1
310.00	QBLDC1550	H9
496.00		Q1
1116.00		Q2
1984.00		Q3



Specifications

Dimensions

10-3/4" x 4-7/8" x 5-3/4" wide (273 x 124 x 146 mm)

Shipping Weight

10 lbs (4.5 kg)

Electrical

115V AC, 60 Hz, 1Ø, 1 amp, 6, 20, 50, 150, 400 rpm, shaded
2 pole, enclosed ventilated, thermally protected, 135°C
with 3-prong power cord

Regulatory Compliance

