

Tangential blowers

QL 3

- impeller diameter 30 mm
- mounting position horizontal or vertical with motor at the bottom
- permissible ambient temperature 0 - 60°C
- insulation class B, class F or H on request



ebmpapst • Landshut

Nominal data		characteristic curve	rated voltage	frequency	air flow	max. pressure increase	power input	rated current	speed	mass	Dimensions mm	
motor right*	motor left										V	Hz
QL3/1500-2112	QL3/0015-2112	①	230	50	35	12,3	8	77	2550	0,36	148,0	12
QL3/2000-2112	QL3/0020-2112	②	230	50	51	12,6	8	79	2400	0,40	198,0	12
QL3/2500-2118	QL3/0025-2118	③	230	50	67	12,2	10	82	2600	0,56	248,0	18
QL3/3000-2118	QL3/0030-2118	④	230	50	80	12,7	10	82	2580	0,60	302,6	18
QL3/3500-2124	QL3/0035-2124	⑤	230	50	98	12,3	10	77	2600	0,68	352,6	24

*) Corresponding to dimensional drawing; Technical data valid at free air flow and rated voltage; bold print = standard type; subject to alterations

Characteristic curves

