

EC Fan QBL5/3

Single Inlet Centrifugal Fan

General Characteristics:



[Please note - image above may not be representative of the unit supplied]

Motor type: EC (Electronically Commutated) motors IP44.

Integrated speed control via PWM or 0-10V signal

U-TUV signat

Nominal supply: 230V IPh 50/60Hz I15V IPh 50/60Hz

Options: Potentiometer 0-10V speed controller, inlet & discharge guards, spigots, inlet filters

Materials: Fancase - cast aluminium LM6 Impeller - galvanised sheet steel

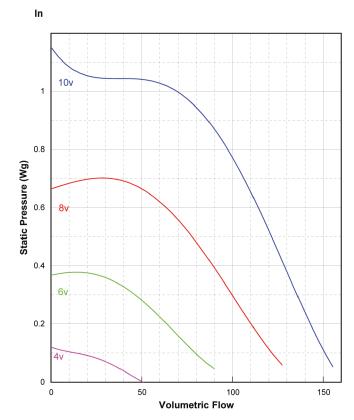
impelier - gaivanised sneet steer

Finishes: Unpainted or stove enamel as std (black)

Mounting Inlet & discharge drillings options:

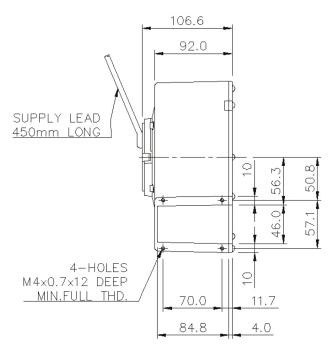
Noise levels: 64.4dB(A) Free Air, I metre

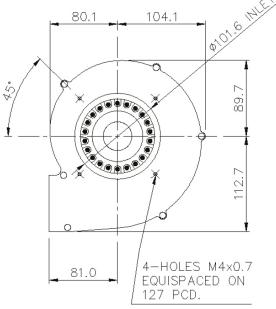
Weight: 2.5Kg/5.5Lbs



CFM

Outline dimensions:





Please note (1) - all drawings measurements are in millimeters (mm) Please note (2) - above technical specifications are subject to change

Air Control Industries Ltd

Weycroft Avenue, Millwey Rise Industrial Estate, Axminster, Devon, EX13 5HU, United Kingdom Tel: +44(0)1297 529242 Fax: +44(0)1297 529241 Email: sales@aircontrolindustries.com

www.aircontrolindustries.com