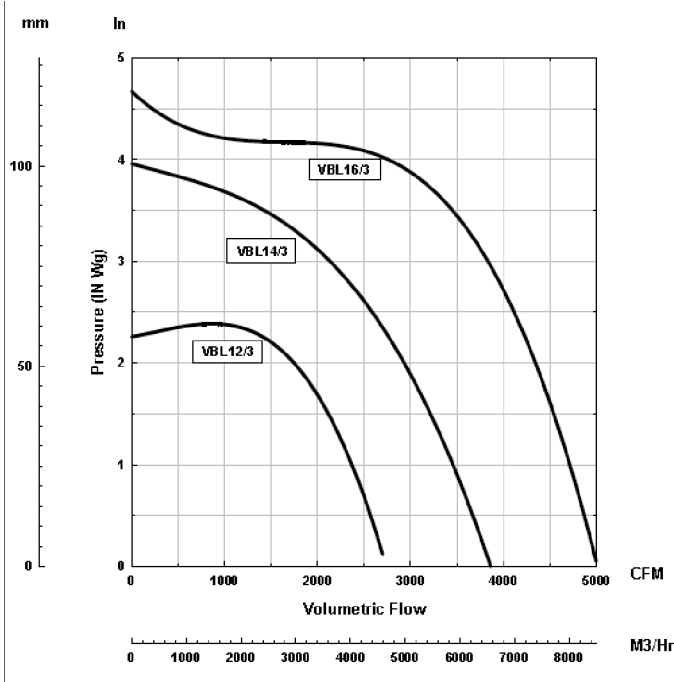
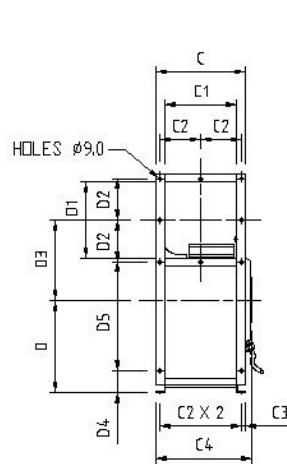
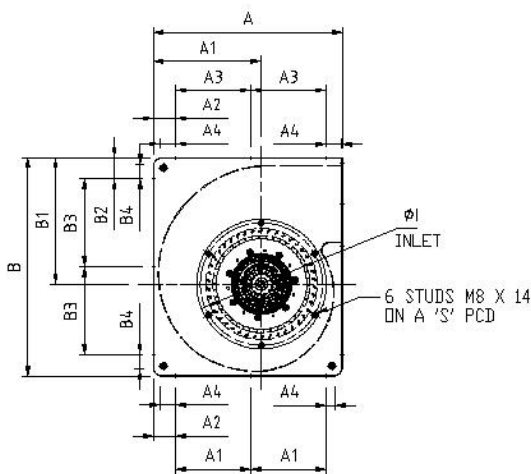


Performance details

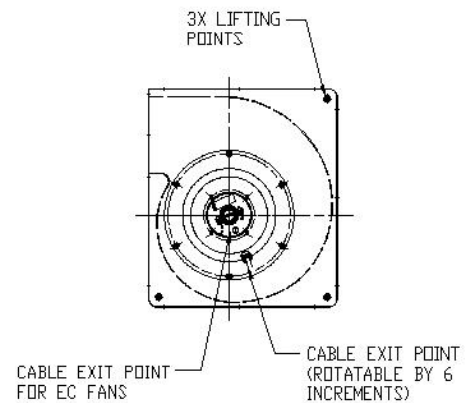


Models available	VBL12/3, VBL14/3, VBL16/3
Motor type:	External rotor motor Thermally protected IP42
Nominal supply:	400V, 3Ph, 50/60Hz
Std. ancillaries:	Inlet & discharge guards
Materials:	Fan case: Fabricated sheet steel Impellers: Galvanised sheet
Finishes:	Powder coated
Mounting:	Flange fitted with mounting feet, suitable for any orientation
Noise levels:	80dB(A) Free Air, 1M

Outline Dimensions:



AC 355 SHOWN
IN EXAMPLE



Fan Type	A	A1	A2	A3	A4	B	B1	B2	B3	B4	C	C1	C2	C3	C4	D	D1	D2	D3	D4	D5	I	S
VBL12/3	527.1	301.9	62.3	210.0	40.4	612.5	352.5	59.7	245.0	36.7	273.2	203.0	117.5	11.0	279.5	256.8	210.8	120.0	222.4	59.2	300.0	257.0	350.0
VBL14/3	603.0	345.4	71.5	240.0	48.5	697.2	403.4	68.6	280.0	45.6	304.5	228.0	130.0	11.0	303.5	293.8	241.4	132.5	254.7	68.6	347.4	289.0	390.0
VBL16/3	678.9	388.9	69.4	270.0	46.4	781.9	451.1	75.9	315.0	52.9	309.0	255.0	143.5	11.0	390.5	330.8	272.0	150.0	287.0	77.8	390.0	325.0	430.0

Ref: slimline 12/3; 14/3; 16/3 09/Iss1



Certificate No. FM20497

Above technical specifications are subject to change:

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