

G3G315-M3G150FF

EC centrifugal fan

backward-curved, single-intake
Gas blower for condensing boilers



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Nominal data

Type	G3G315-M3G150FF	
Phase		3~
Nominal voltage range	VAC	380 .. 480
Frequency	Hz	50/60
Valid for approval/standard		VDE
Speed (rpm)	min ⁻¹	6000
Power consumption	W	8000
Air flow	m ³ /h	4600
Pressure increase	Pa	6200

ml = Max. load · me = Max. efficiency · fa = Free air · cs = Customer specification · ce = Customer equipment
Subject to change



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Technical description

Weight	34.5 kg
Dimensions	549 x 529 x 365 mm mm
Impeller material	Sheet aluminum
Housing material	Die-cast aluminum
Approval	VDE, CE



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Product drawing

