

DURMAZ

FAN-FILTER DFF100

TECHNICAL DATA

Fan (DF8038S)	Mechanical Specifications
Air Flow	55/65m ³ /h, 33/40CFM
Bearing Type	Sleeve
Speed	2400RPM $\pm$ %10
Pressure	3/4mmH ₂ O
Weight	320g
Noise	28/31 dB(A)
Housing	Die-Cast Aluminum Painted
Blade	PBT 85% + Fiber 15% 94V0
Operation Temperature	20 to +80
Life at 25degree	20,000hr
Fan Dimensions	80x80x38mm

Fan (DF8038S)	Electrical Specifications
Power Supply	190V-250V, 50/60Hz
Current	0.07A $\pm$ %10
Power	13W $\pm$ %10
Lead wires	Polyvinyl Chloride enamelled, copper wires (AWG#24)
Insulation Resistance	10Mohm at 500VDC between lead & frame
Dielectric Strength	1min 1800VAC, Current<1mA

Filter (DF100)	Specifications
Filter Dimensions	105x105x15mm
Material	ABS/PC
Mounting	Clips
Filter Weight	0,055kg
Color	RAL 7035 and other colors on request

