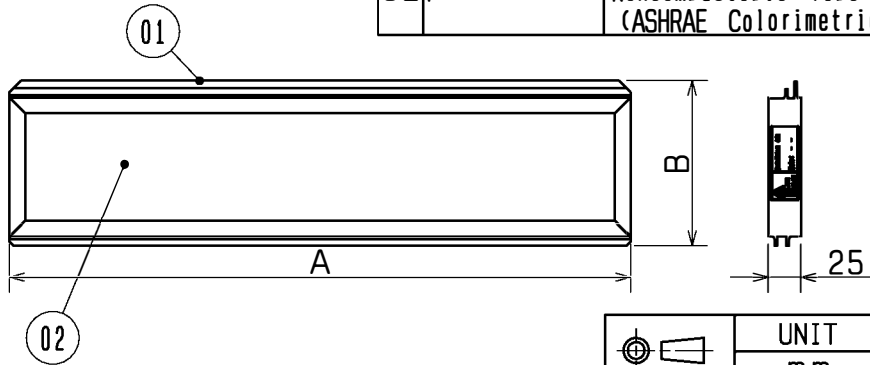


TYPE	HIGH-EFFICIENCY FILTER	VOLUME	
MODEL	PZ-15RFM-E, PZ-25RFM-E, PZ-35RFM-E, PZ-50RFM-E, PZ-65RFM-E, PZ-80RFM-E, PZ-100RFM-E	SIGN	

■ Drawings and Dimensions

No.	Parts	Material
01	Frame	Vinyl chloride
02	Filter	Noncombustible fiber (polyester, polyolefin) (ASHRAE Colorimetric method 65%)

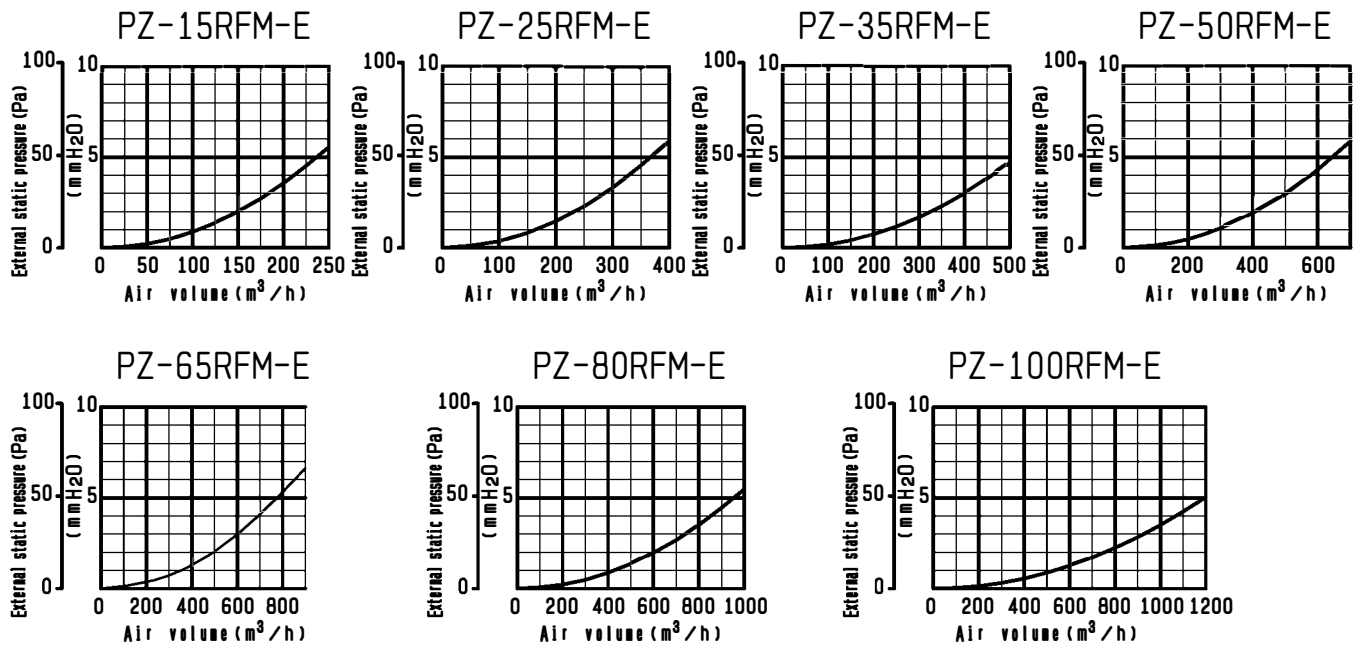


UNIT	SCALE
mm	N. T. S

Model	Dimension (mm)		Number of filters per set	Applicable model
	A	B		
PZ-15RFM-E	553	123	1	LGH-15RVX-ER; LGH-15RVX-E
PZ-25RFM-E	327	149	2	LGH-25RVX-ER; LGH-25RVX-E
PZ-35RFM-E	393	175	2	LGH-35RVX-ER; LGH-35RVX-E
PZ-50RFM-E	464	175	2	LGH-50RVX-ER; LGH-50RVX-E
PZ-65RFM-E	427	209	2	LGH-65RVX-ER; LGH-65RVX-E
PZ-80RFM-E	446	236	2	LGH-80RVX-ER; LGH-80RVX-E LGH-150RVX-ER (2 sets); LGH-150RVX-E (2 sets)
PZ-100RFM-E	559	236	2	LGH-100RVX-ER; LGH-100RVX-E LGH-200RVX-ER (2 sets); LGH-200RVX-E (2 sets)

Note: This is one set per main body.  
(2sets for LGH-150R and 200R type)

■ Pressure Loss



SPECIFICATIONS	DATE	TYPE	HIGH-EFFICIENCY FILTER	
	21. Sep. 20	MODEL	PZ-15RFM-E, PZ-25RFM-E, PZ-35RFM-E, PZ-50RFM-E PZ-65RFM-E, PZ-80RFM-E, PZ-100RFM-E	
MITSUBISHI ELECTRIC CORPORATION		NUMBER	ND102D55D	1 / 1