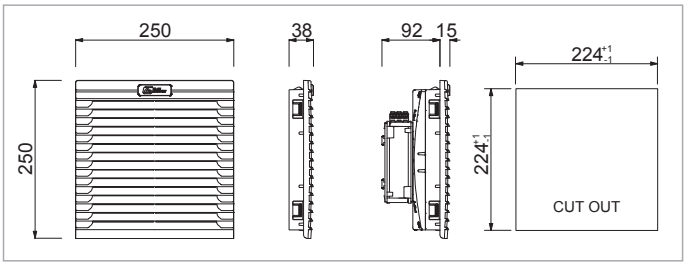
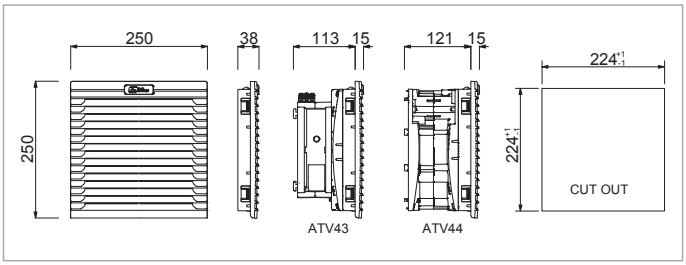
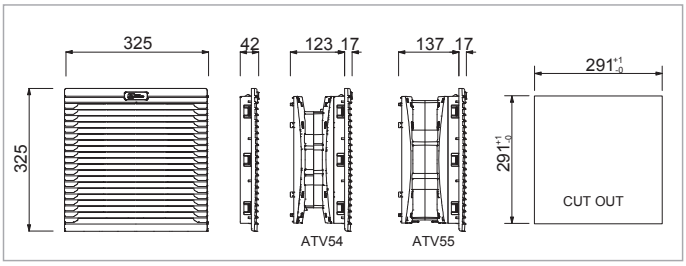
ATV 42 M Series



ATV 43-44 M Series



ATV 54-55 M Series



MODEL	Description	Air flow rate, free blow m³/h	Air flow rate with exit filter m³/h	Power supply V | Hz	Power consumption W	Current consumption A	Operating temperature °C (°F)
ATV4000M	filter	-	-	-	-	-	-10/+70 (+14/+158)
ATV4200M	filter fan	125 (135)	102 (112)	230 / 50-60	22 (21)	0.14 (0.12)	-10/+70 (+14/+158)
ATV4201M	filter fan	125 (135)	102 (112)	115 / 50-60	22 (21)	0.26 (0.24)	-10/+70 (+14/+158)
ATV4224M	filter fan	125	102	24DC	9	0.37	-10/+70 (+14/+158)
ATV4248M	filter fan	125	102	48DC	13	0.27	-10/+70 (+14/+158)
ATV4300M	filter fan	255 (290)	202 (235)	230 / 50-60	40 (38)	0.17 (0.16)	-10/+70 (+14/+158)
ATV4301M	filter fan	255 (290)	202 (235)	115 / 50-60	40 (38)	0.34 (0.32)	-10/+70 (+14/+158)
ATV4324M	filter fan	255	202	24DC	26	1.08	-10/+70 (+14/+158)
ATV4348M	filter fan	255	202	48DC	33	0.68	-10/+70 (+14/+158)
ATV4400M	filter fan	410 (445)	280 (302)	230 / 50-60	70 (90)	0.40 (0.38)	-10/+70 (+14/+158)
ATV4401M	filter fan	410 (445)	280 (302)	115 / 50-60	70 (90)	0.80 (0.76)	-10/+70 (+14/+158)
ATV4440M	filter fan	410 (445)	280 (302)	400/50-60/3~	60 (70)	0.18 (0.15)	-10/+70 (+14/+158)
ATV5000M	filter	-	-	-	-	-	-10/+70 (+14/+158)
ATV5400M	filter fan	550 (620)	405 (450)	230 / 50-60	70 (90)	0.40 (0.38)	-10/+70 (+14/+158)
ATV5401M	filter fan	550 (620)	405 (450)	115 / 50-60	70 (90)	0.80 (0.76)	-10/+70 (+14/+158)
ATV5440M	filter fan	550 (620)	405 (450)	400/50-60/3~	60 (70)	0.18 (0.15)	-10/+70 (+14/+158)
ATV5500M	filter fan	700 (770)	520 (575)	230 / 50-60	130 (180)	0.55 (0.81)	-10/+70 (+14/+158)
ATV5501M	filter fan	700 (770)	520 (575)	115 / 50-60	130 (180)	1.10 (1.62)	-10/+70 (+14/+158)

TECHNICAL FEATURES: plastic material self-extinguish ABS V0 RAL 7035; high efficiency dust filters made of self-extinguish acrylic fibre; protection degree IP54.

EMC shield: Galvanized steel grid + conductive coating.

AEL-CAT-EN-24.00