

Produkt Datenblatt

Gerätebezeichnung: MMD-UP00271BHP-E

Technische Daten

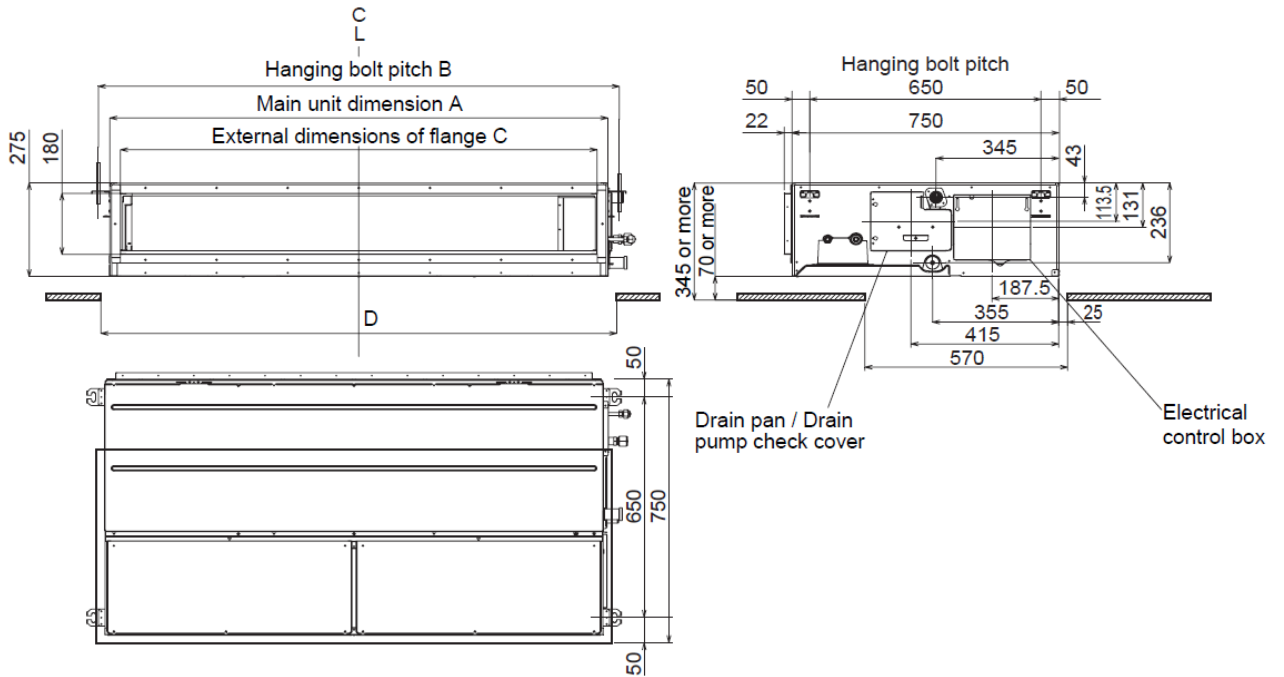
	Einheiten	Werte
Nennkühlleistung	kW	8,0
Nennheizleistung	kW	9,0
Leistungsaufnahme	kW	0,135
Max. Stromaufnahme	A	1,23
Luftvolumenstrom (m ³ /h)	m ³ /h	1320 / 1090 / 870
Schalldruckpegel (dBA)	dB (A)	33 / 30 / 27
Schalleistungspegel (dBA)	dB (A)	48 / 45 / 42
Statischer Außendruck	Pa	40 - 150
Abmessungen (HxBxT)	mm	275 x 750 x 1000
Gewicht	kg	30
Saugasl. Bördel	mm	15,8
Flüssigkeitsl. Bördel	mm	9,5
Kondensat Anschluss		VP25
Betriebsspannung	V- Hz	220 - 240V ~ 50Hz 208 - 230V ~ 60Hz

Abbildung:



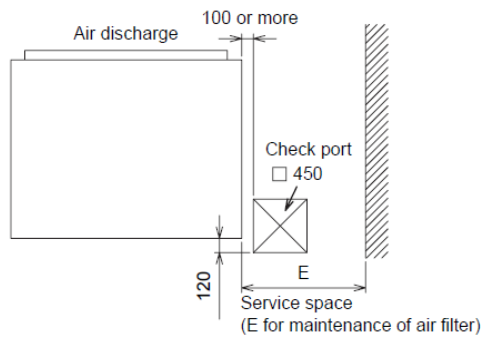
Maßskizze:

MMD-UP0051BHP-E, MMD-UP0071BHP-E(TR), MMD-UP0091BHP-E(TR), MMD-UP0121BHP-E(TR),
MMD-UP0151BHP-E(TR), MMD-UP0181BHP-E(TR), MMD-UP0241BHP-E(TR), MMD-UP0271BHP-E(TR),
MMD-UP0301BHP-E(TR), MMD-UP0361BHP-E(TR), MMD-UP0481BHP-E(TR), MMD-UP0561BHP-E(TR)



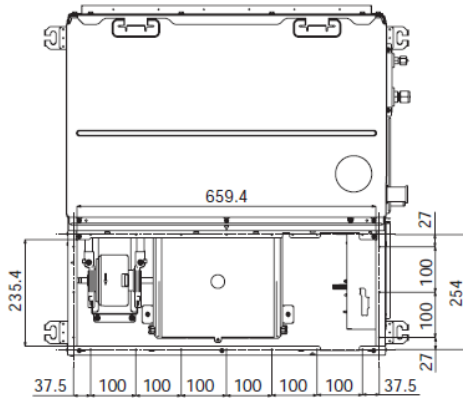
Dimension

	A	B	C	D	E
UP005 ~ 018 type	700	765	640	750	700
UP024 ~ 030 type	1000	1065	940	1050	500
UP036 ~ 056 type	1400	1465	1340	1450	700



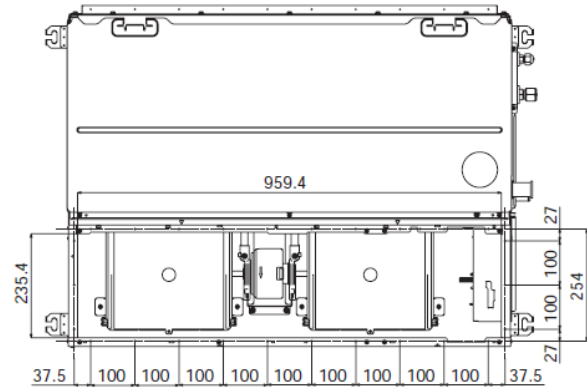
UP005 ~ UP018 type

<Under air intake>

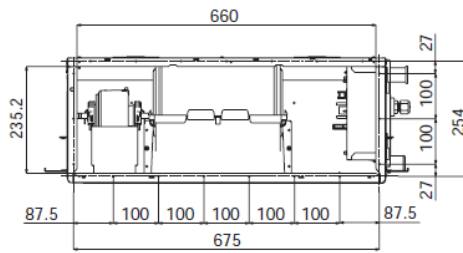


UP024 ~ UP030 type

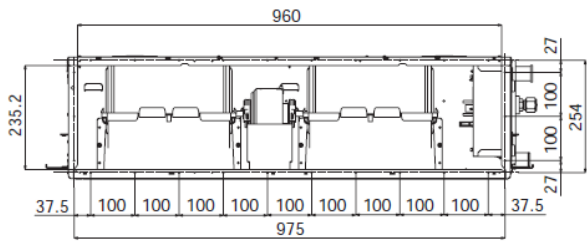
<Under air intake>



<Back air intake>

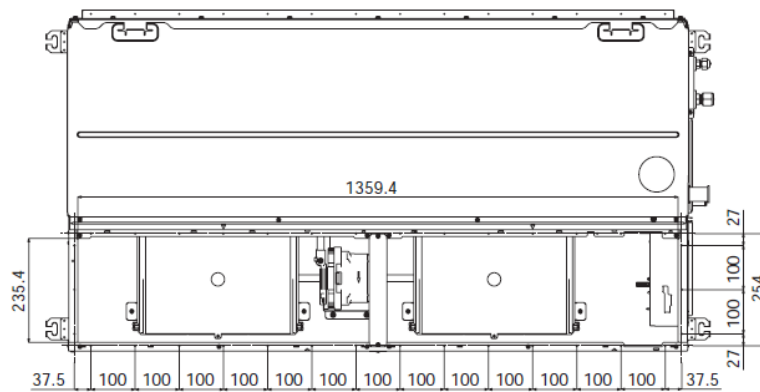


<Back air intake>



UP036 ~ UP056 type

<Under air intake>



<Back air intake>

