

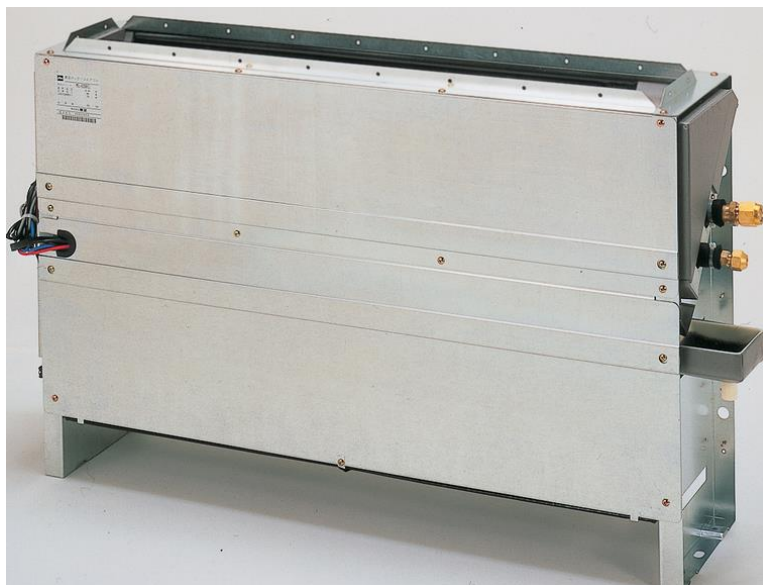
## Produkt Datenblatt

Gerätebezeichnung: MML-UP0241BH-E

### Technische Daten

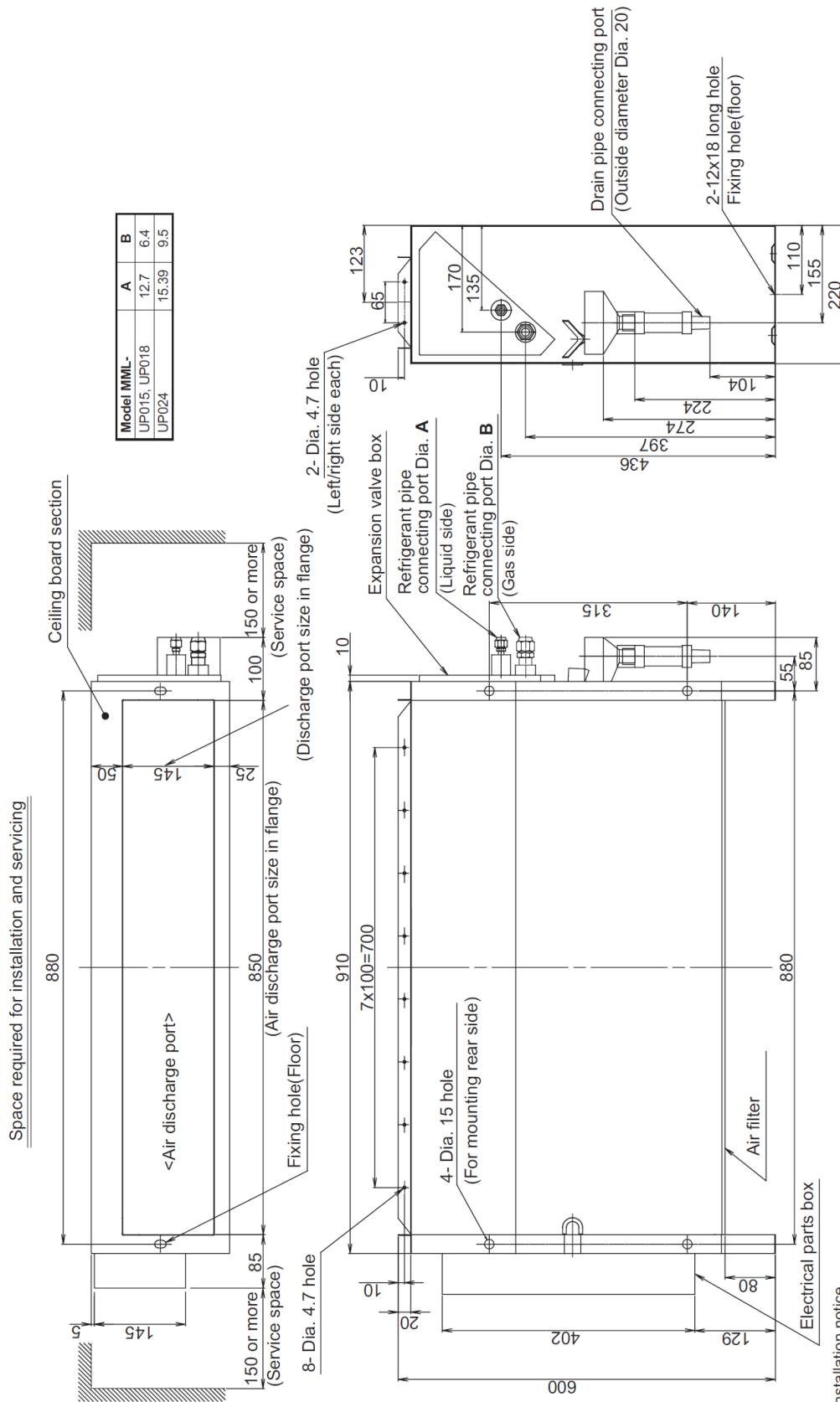
	Einheiten	Werte
Nennkühlleistung	kW	7,1
Nennheizleistung	kW	8,0
Leistungsaufnahme	kW	0,095
Max. Stromaufnahme	A	1,00
Luftvolumenstrom (h/m/n)	m <sup>3</sup> /h	950 / 790 / 640
Schalldruckpegel (h/n)	dB (A)	42 / 37 / 33
Abmessungen (HxBxT)	mm	600 x 1045 x 220
Gewicht	kg	28
Sauggasl. Bördel	mm	15,9
Flüssigkeitsl. Bördel	mm	9,5
Kondensat Anschluss	mm	20
Betriebsspannung	V-Hz	220 - 240V ~ 50Hz 220V ~ 60Hz

Abbildung:



# Maßskizze:

MML-UP0151BH-E(TR), UP0181BH-E(TR), UP0241BH-E(TR)



Model MML-	A	B
UP015, UP018	12.7	6.4
UP024	15.39	9.5

### Installation notice

- Please secure an enough suction space not to be trouble in suction air flow.
- The drain filter to prevent drain clogging is attached in this indoor unit. It might become clogging condition with garbages or foreign matters during the installation, due to set it outside of the unit. So be sure to clean the drain filter before test run. Moreover be sure to clean it in the regular check.
- This model is a concealed type. Therefore conceal other parts than the air outlet and the air filter. Be sure not to touch the electric parts box, the surrounding lead wires, the refrigerant pipes, etc. directly with the hands.

(Unit : mm)