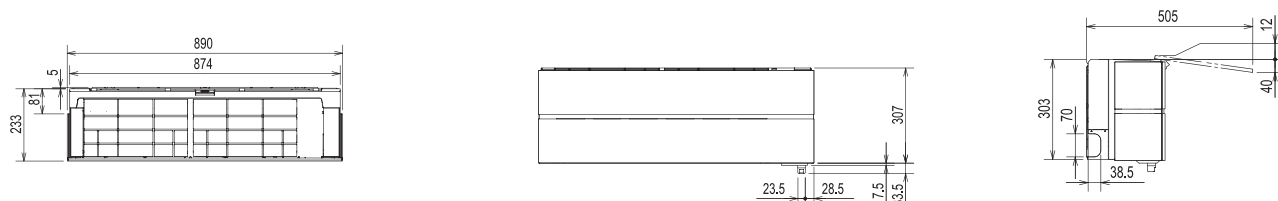
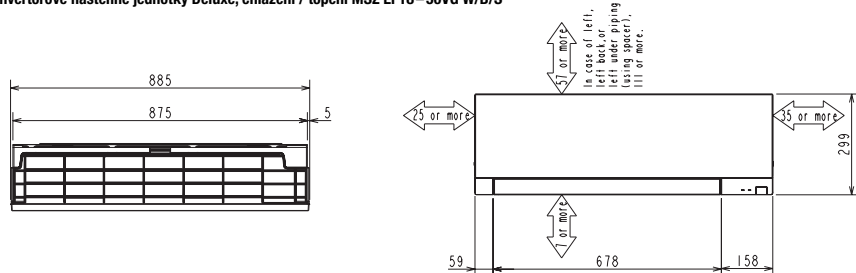


Vnitřní jednotky

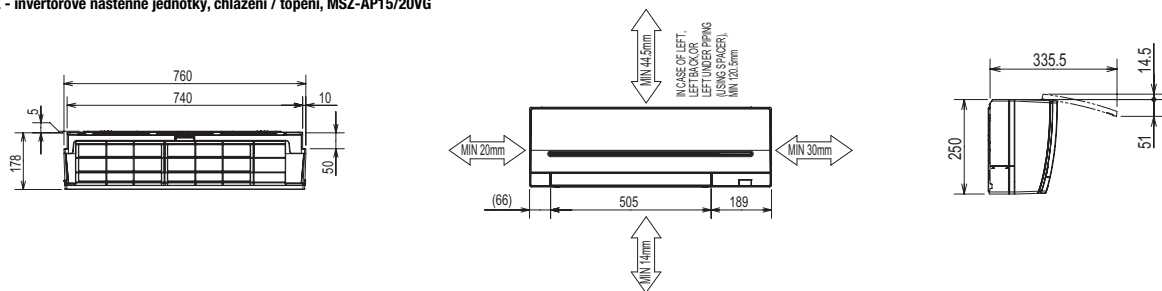
MSZ - invertorové nástěnné jednotky Diamond, chlazení / topení MSZ-LN18-60VG R/V/W/B



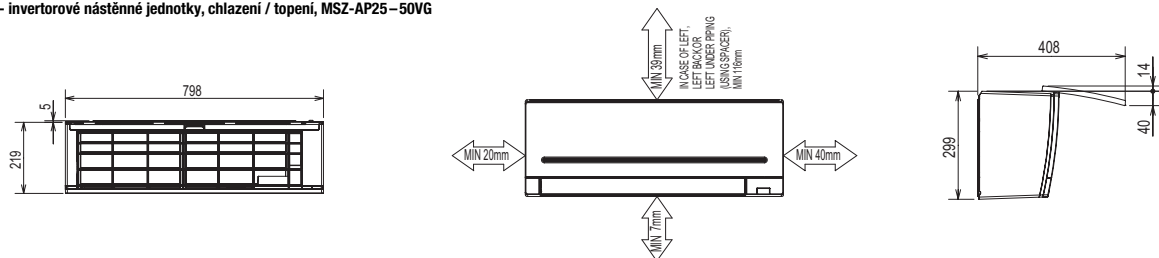
MSZ - invertorové nástěnné jednotky Deluxe, chlazení / topení MSZ-EF18-50VG W/B/S



MSZ - invertorové nástěnné jednotky, chlazení / topení, MSZ-AP15/20VG

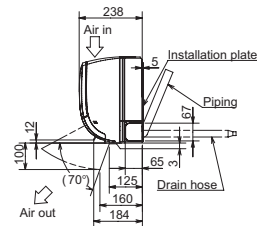
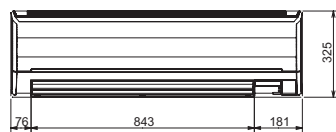
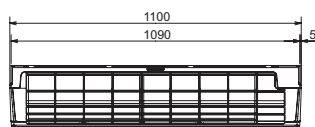


MSZ - invertorové nástěnné jednotky, chlazení / topení, MSZ-AP25-50VG

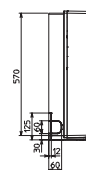
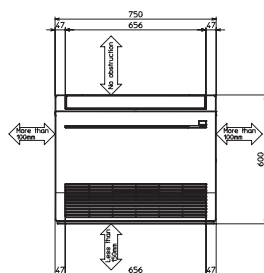
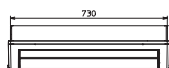


Vnitřní jednotky

MSZ - invertorové nástěnné jednotky, chlazení / topení, MSZ-AP60/71VG

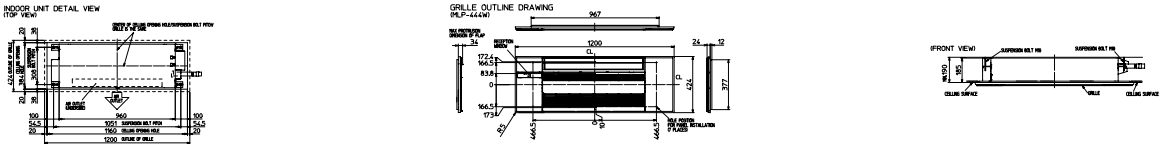


MFZ - invertorové parapetní jednotky, chlazení / topení, MFZ-KJ25-50VE

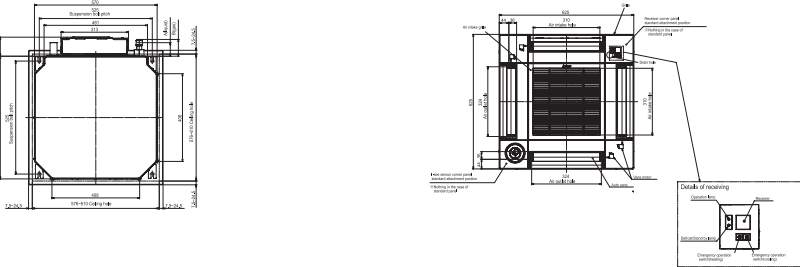


Vnitřní jednotky

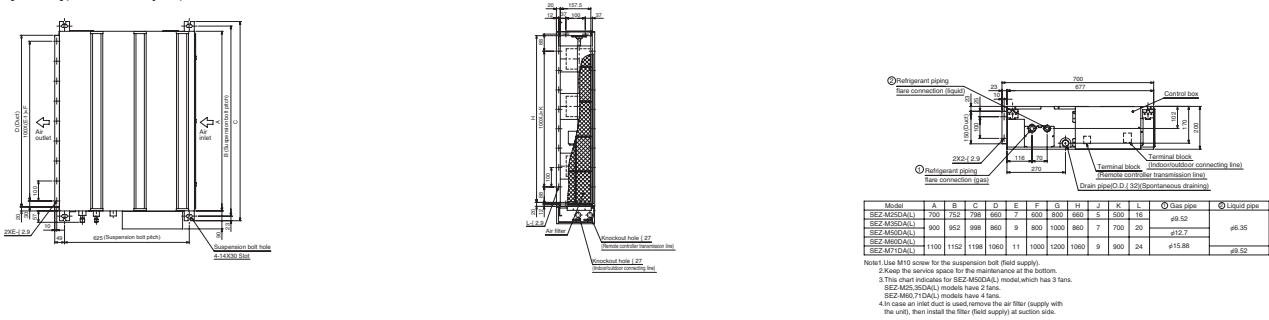
MLZ - 1-cestné kazetové jednotky, chlazení / topení, MLZ-KP25–50VF



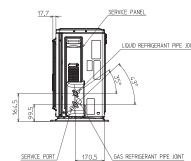
SLZ - 4-cestné kazetové jednotky, chlazení / topení, SLZ-M15–60FA



SEZ - potrubní jednotky, chlazení / topení, SEZ-M25–71DA



MUZ - invertorové venkovní jednotky, chlazení / topení, MUZ-LN25 / 35VG / VGHZ, MUZ-AP25 – 42VG



Service panel

Liquid refrigerant pipe joint
Refrigerant pipe (flared)
Ø 6,35

135°

45°

Gas refrigerant pipe joint
Refrigerant pipe (flared)
Ø 12,7

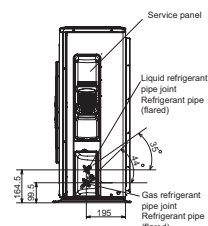
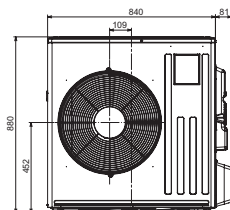
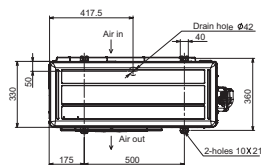
1164,5
399,5
195

Diagram of the service panel on the right side of the unit. Dimensions include a width of 23, a height of 164.5, and a service port offset of 99.5. The panel features a service panel, liquid refrigerant pipe joint, refrigerant pipe (flared), gas refrigerant pipe joint, and refrigerant pipe (flared) with a 36° angle and 170.5 offset.

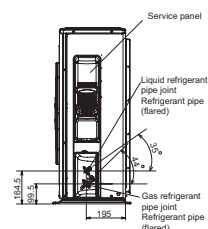
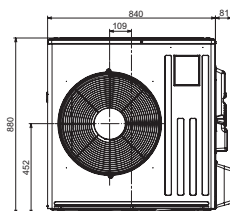
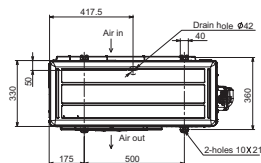
Diagram illustrating the rear view of the refrigerator, showing the service panel and the liquid and gas refrigerant pipe joints. The diagram includes dimensions: 105, 90, 198, and 100.

Venkovní jednotky

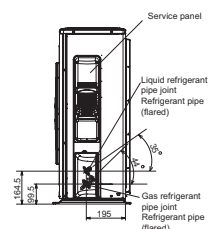
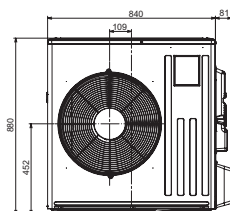
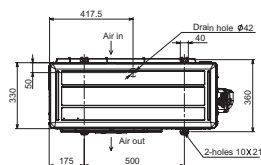
MUZ - invertorové venkovní jednotky, chlazení / topení, MUZ-AP20-42VG



MUZ - invertorové venkovní jednotky, chlazení / topení, MUZ-AP50VG

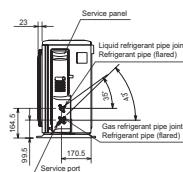
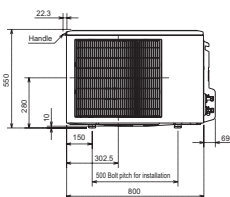
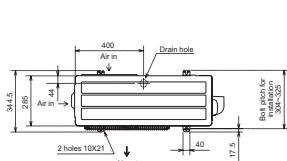


MUZ - invertorové venkovní jednotky, chlazení / topení, MUZ-AP60/71VG

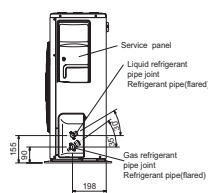
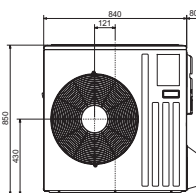
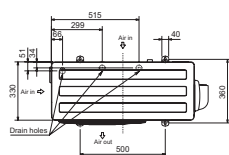


Venkovní jednotky

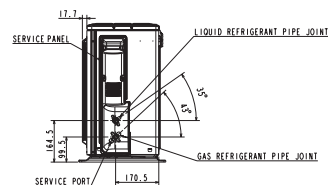
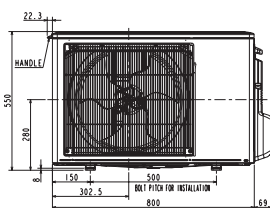
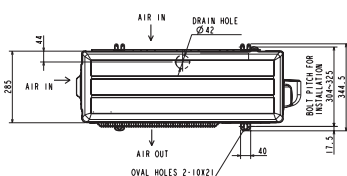
MUFZ - invertorové venkovní jednotky, chlazení / topení, MUFZ-KJ25/35VE/VEHZ



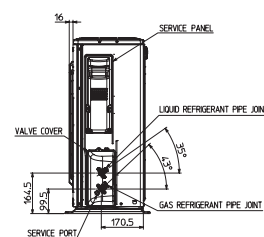
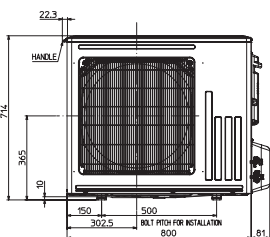
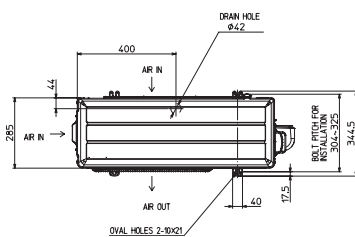
MUFZ - invertorové venkovní jednotky, chlazení / topení, MUFZ-KJ50VE/VEHZ



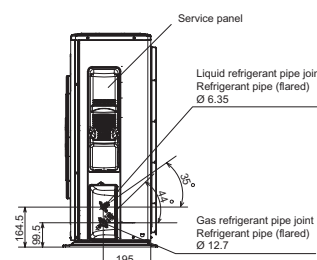
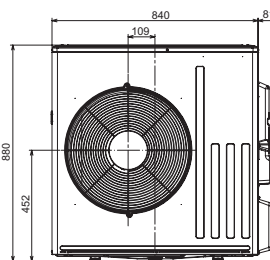
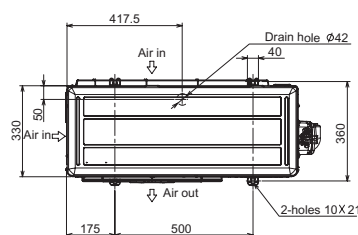
SUZ - invertorové venkovní jednotky, chlazení / topení, SUZ-M25/35VA



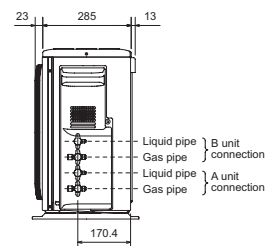
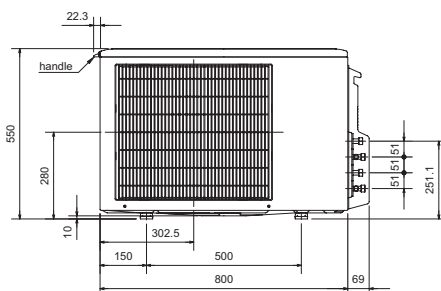
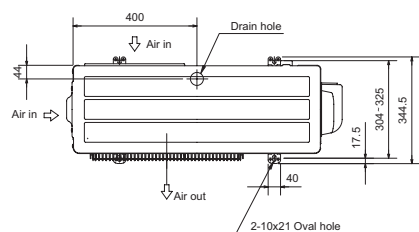
SUZ - invertorové venkovní jednotky, chlazení / topení SUZ-M50VA



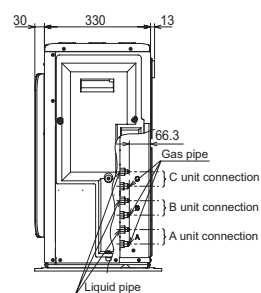
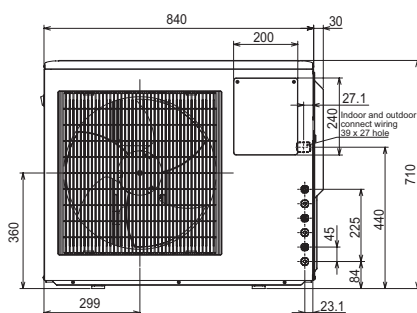
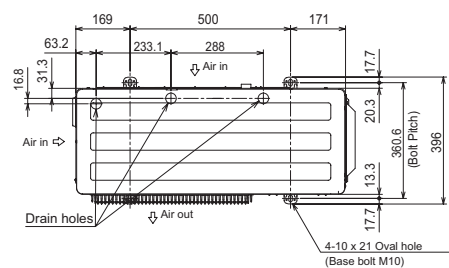
SUZ - invertorové venkovní jednotky, chlazení / topení SUZ-M60/71VA



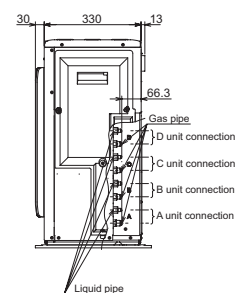
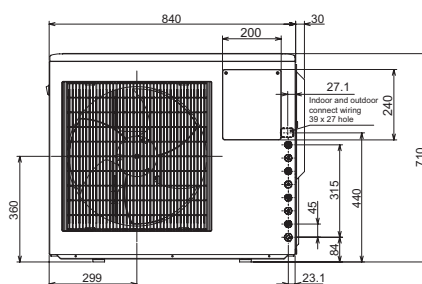
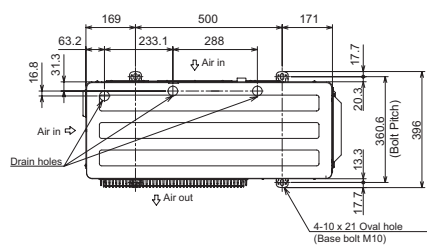
MXZ-2D33-53VA / MXZ-2F33-53VF



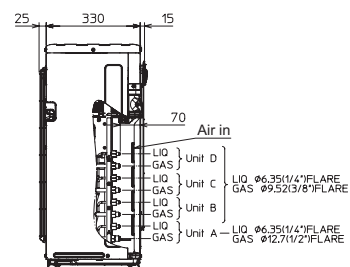
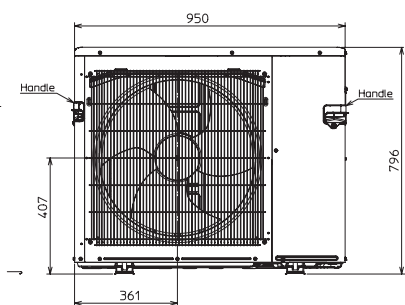
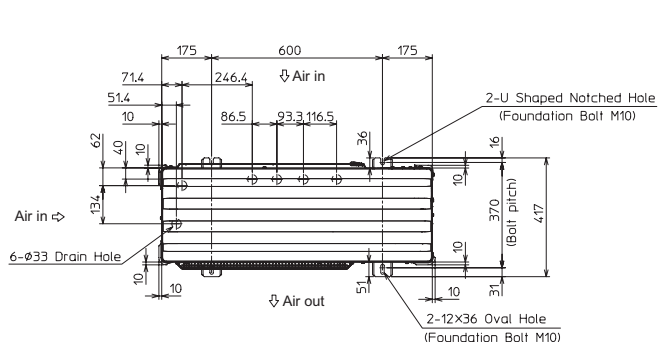
MXZ-3E54/68VA / MXZ-3F54/68VF



MXZ-4E72VA / MXZ-4F72/80VF

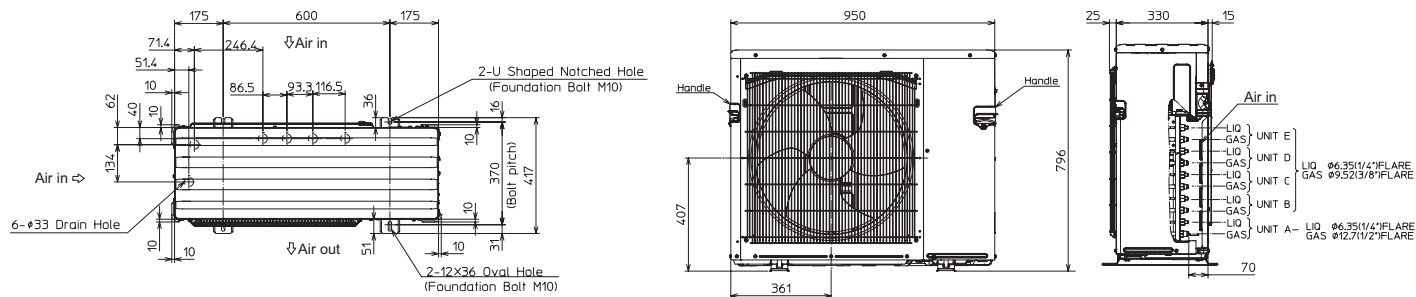


MXZ-4E83VA

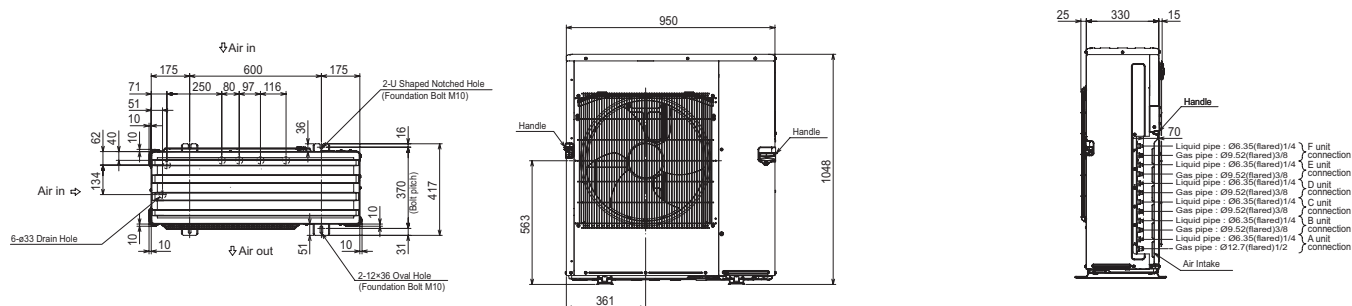


Venkovní jednotky

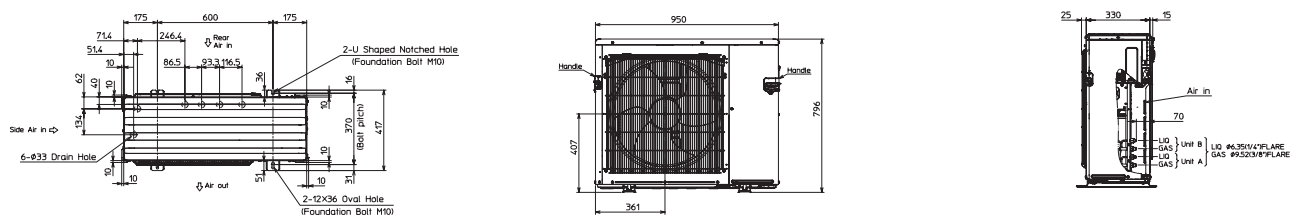
MXZ-5E102VA



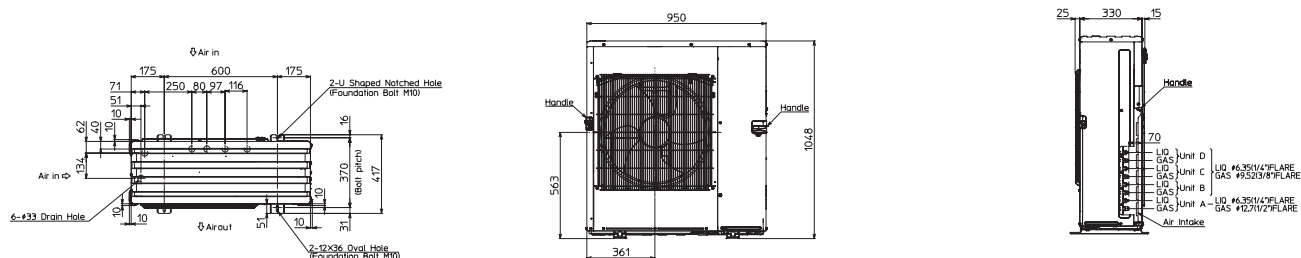
MXZ-6D122VA



MXZ-2E53VAHZ

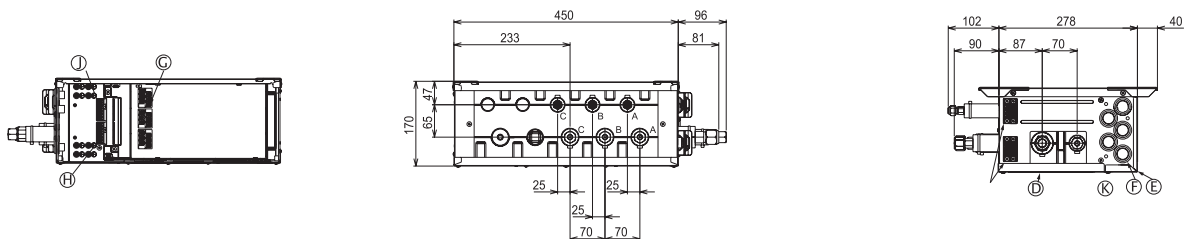


MXZ-4E83VAHZ

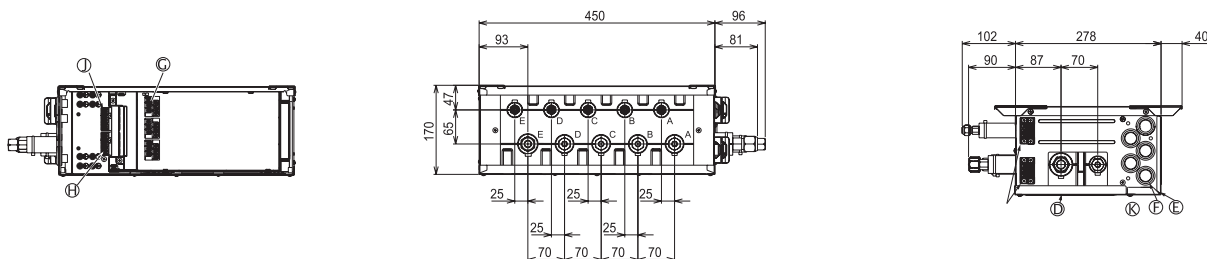


Branch boxy pro venkovní jednotky PUMY-P YKM/VKM

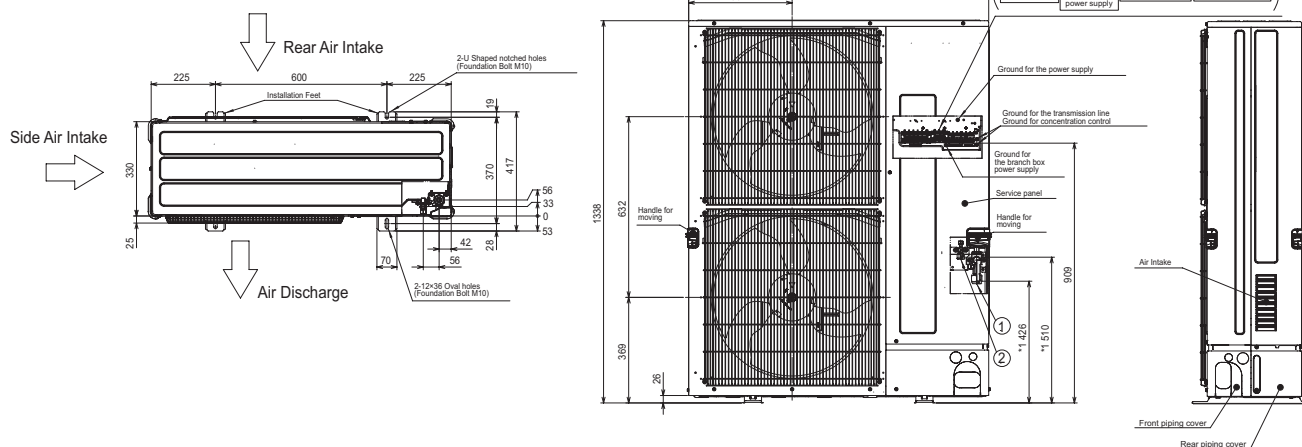
PAC-MK33BC



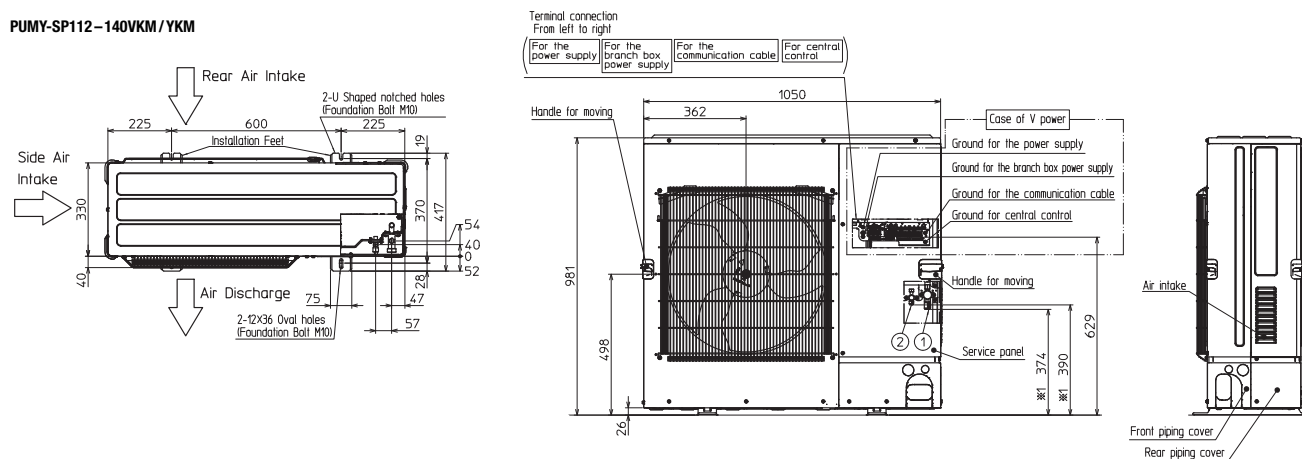
PAC-MK53BC



PUMY-P112-140VKM/YKM



PUMY-SP112-140VKM/YKM



Provozní podmínky

M-série**Podmínky měření klimatizačních zařízení Mitsubishi Electric**

Chlazení	Vnitřní:	27 °C	(suchý)
		19 °C	(vlhký)
	Venkovní:	35 °C	(suchý)
		24 °C	(vlhký)
Topení	Vnitřní:	20 °C	(suchý)
	Venkovní:	7 °C	(suchý)
		6 °C	(vlhký)

Délka vedení chladiva (jedním směrem) 5 m, $\Delta H = 0$ m. Hladi-
na akustického tlaku měřená ve volném poli, měřicí místo je
u venkovních jednotek ve vzdálenosti 1 m a výšce 1 m před
zařízením. U vnitřních jednotek závisí na modelu zařízení, viz
technická data.

Systém značení**Splitové vnitřní jednotky**

- M** Série
M = M-série, S = S-série
- S** Model
S = nástěnná jednotka, F = parapetní jednotka,
E = potrubní jednotka, L = kazetová jednotka
- Z** Invertorové tepelné čerpadlo
- G** Provedení
G = Standardní, F = Deluxe, S = Kompaktní, E = Premium
L = Diamond
- F** Generace
A = základní model, B, C, D, ... následující model
- 25** Chladicí výkon = 2,5 kW
- V** 230 V, 50 Hz
- E/A** R410A a nové řízení A-Control
- G** R32 a nové řízení A-Control

Multisplitové venkovní jednotky

- M** Série
- X** X = multisplit, U = venkovní jednotka
- Z** Invertorové tepelné čerpadlo
- 3** Max. počet připojitelných vnitřních jednotek
- D** Generace
A = základní model, B, C, D, ... následující model
- 54** Chladicí výkon = 5,4 kW
- V** 230 V, 50 Hz
- E/A** R410A a nové řízení A-Control
- G** R32 a nové řízení A-Control
- HZ** Provedení Hyper Heating