

HP Series Upright Lineup

Refrigerator



Photo shows the SRR-1281HP(E).

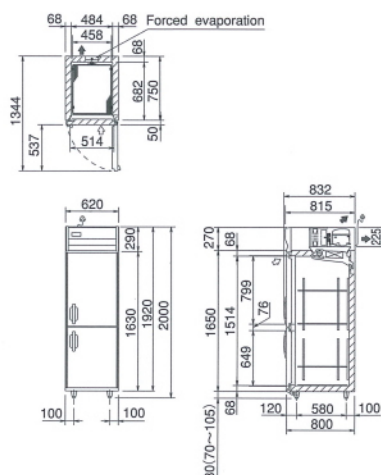


Width **620 mm**

SRR-681HP(E) SRR-681HP(E)-L

※Remarks : Left door model is tailor-made. Not standard model.

- Power supply Single-phase 220-240 V, 50 Hz
- Exterior dimensions W 620 × D 800 × H 2000 mm
- Internal dimensions W 484 × D 682 × H 1514 mm
- Refrigerant R134a, 250g
- Temperature range -6 to 12 °C
- Power consumption Defrosting 357 W
Cooling 350 W
- Effective capacity 483 L
- Weight 98 kg

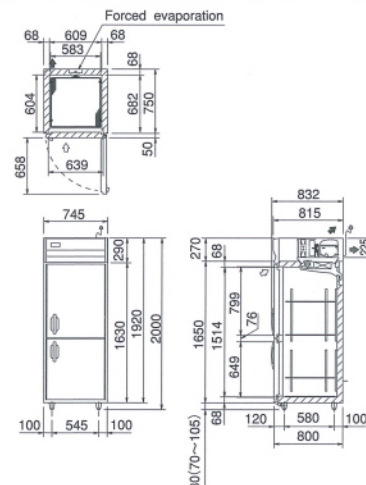


Width **745 mm**

SRR-781HP(E) SRR-781HP(E)-L

※Remarks : Left door model is tailor-made. Not standard model.

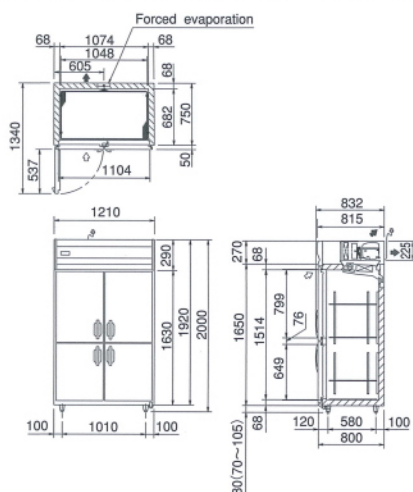
- Power supply Single-phase 220-240 V, 50 Hz
- Exterior dimensions W 745 × D 800 × H 2000 mm
- Internal dimensions W 609 × D 682 × H 1514 mm
- Refrigerant R134a, 250g
- Temperature range -6 to 12 °C
- Power consumption Defrosting 357 W
Cooling 355 W
- Effective capacity 610 L
- Weight 104 kg



Width **1210 mm**

SRR-1281HP(E)

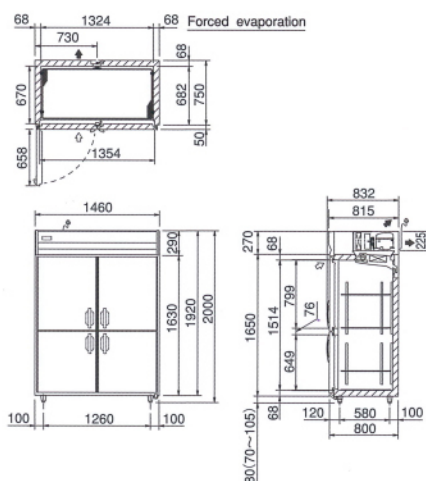
- Power supply Single-phase 220-240V, 50 Hz
- Exterior dimensions W 1210 × D 800 × H 2000 mm
- Internal dimensions W 1074 × D 682 × H 1514 mm
- Refrigerant R134a, 410g
- Temperature range -6 to 12 °C
- Power consumption Defrosting 670 W
Cooling 550 W
- Effective capacity 1080 L
- Weight 131 kg



Width **1460 mm**

SRR-1581HP(E)

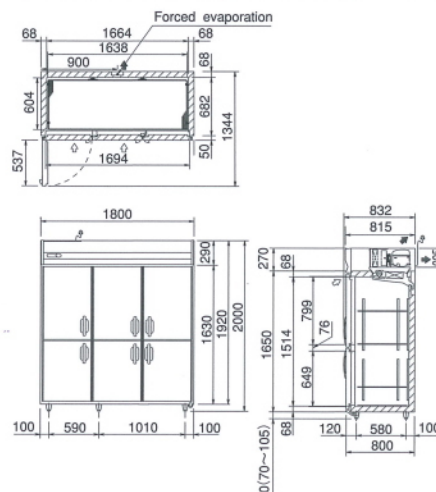
- Power supply Single-phase 220-240 V, 50 Hz
- Exterior dimensions W 1460 × D 800 × H 2000 mm
- Internal dimensions W 1324 × D 682 × H 1514 mm
- Refrigerant R134a, 410g
- Temperature range -6 to 12 °C
- Power consumption Defrosting 670 W
Cooling 560 W
- Effective capacity 1329 L
- Weight 148 kg



Width **1800 mm**

SRR-1881HP(E)

- Power supply Single-phase 220-240 V, 50 Hz
- Exterior dimensions W 1800 × D 800 × H 2000 mm
- Internal dimensions W 1664 × D 682 × H 1514 mm
- Refrigerant R134a, 410g
- Temperature range -6 to 12 °C
- Power consumption Defrosting 670 W
Cooling 600 W
- Effective capacity 1667 L
- Weight 181 kg



*This usable temperature range is at an ambient temperature of 30°C and humidity 80% in a no-load condition.