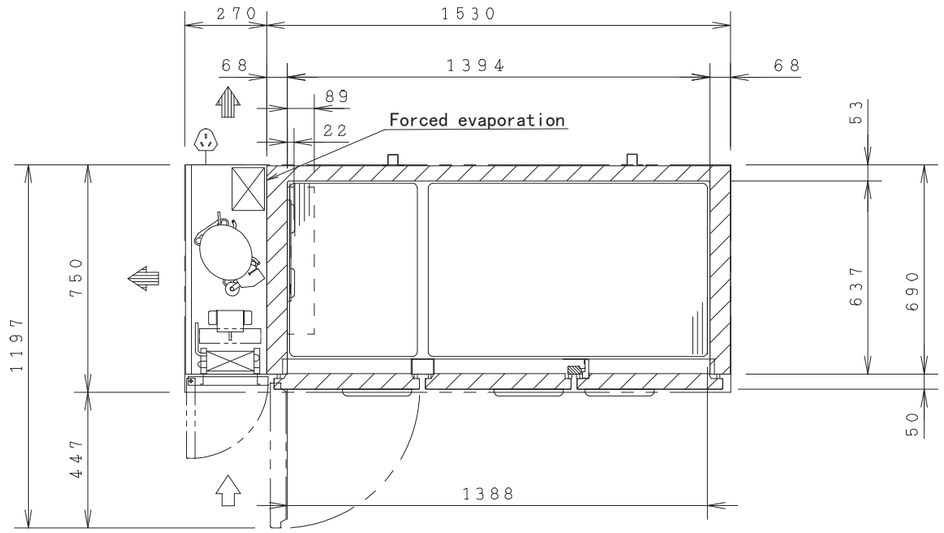
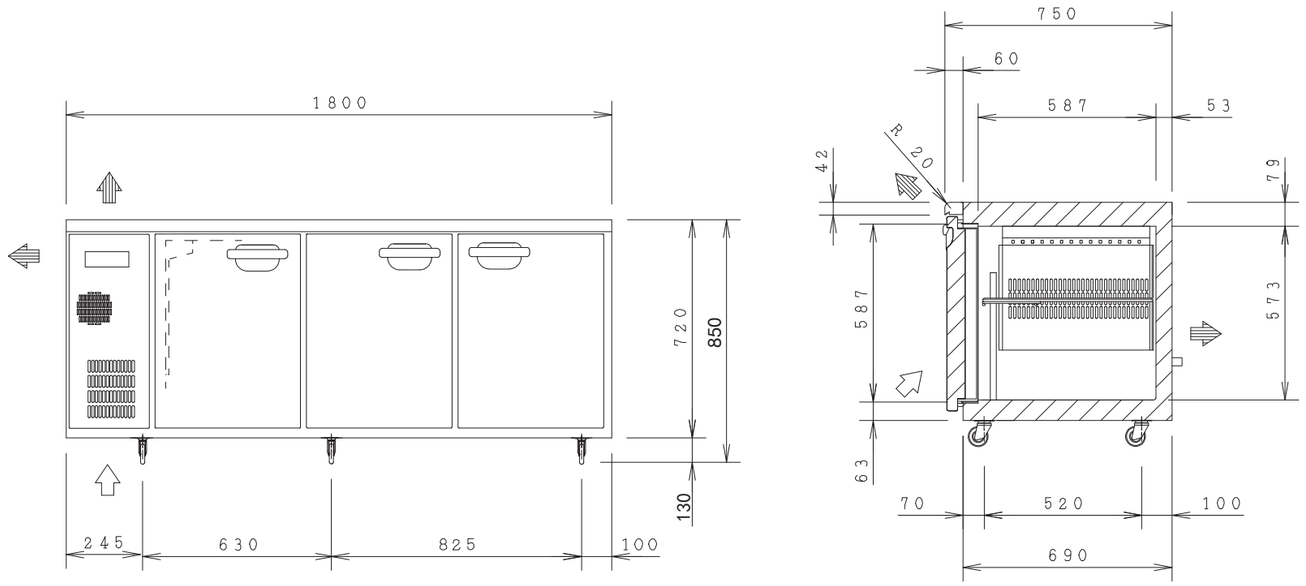




power =

Description		Commercial refrigerator		
Model Number		SUF-1871HP(AUH)		
Dimensions	Oerall Dimension (W X D X H)	1800mm	750+(40)mm	850 mm
	Outside Dimension (W X D X H)	1394mm	587mm	573mm
Effective Volume		495 L		
Material	Overall Material	Stanless Steel Plate OUT:TTS443M—NO. 4		
	Door	Stanless Steel Plate OUT:TTS443M—NO. 4		
	Inner Material	Stainless Steel Plate IN: JYH21CT-2B		
	Net Rack	P E. and painted steel wire footings		
	Insulation	Cyclopentane Horniness Froth		
Performance	Condition	External Temperature 30°C With no lord not exposed to direct sunlight		
	Internal Temperature	Below —18°C		
Temperature Setting Range		—27 ～ —17°C		
Freezing Assembly	Comperessor	Obturation Completed		
	Condenser	Fin Type Forced Circulation Of Cold Air		
	Evaportor	Fin Type Forced Circulation		
	Refrigrant	R290		
	Fan Motors	Evaporator	Single Phase INPUT DC 12V 6W	
		Condenser	Single Phase INPUT DC 12V 8.4W	
	Tem. Meter	Mini Computer Controlled		
	Defrost	Mini Computer controlled ,Auto heat desfrost		
Power Specification	Power	Single—Phase 220—240V 50HZ		
	Efficiency Consumption	Defrosting 358W		
		Cooling 495W		
	—	—		
	—	—		
Power	Power Cord	Lenth: 3.0m		
	Applicable Socket	2—plug with gronging end 10A 250V		
Table Foot		Colophony Control Bound 130mm		
Accessories		2 Net rack, 9 net rack support		
Others		Condenser Filternet ,figurethermometer		
Weight		120kg		

Note:1. For the output power:The electromotor normal stipulatlated output power.

2. Please use this numerical value ,if you want to express the electrical expender.

	APPROVALS	DESIGN	SCALE			PART CODE	
Panasonic Appliances Cold Chain (Dalian) Co.,Ltd	Li Fei 2021.08.10	Chen Yan 2021.08.10	A4 1/30	SUF-1871HP(AUH)-00		PRODUCT NAME	SUF-1871HP(AUH)
				DATE	2021.08.10		

The specifications are subject to partial changes due to improvements

CAD 00