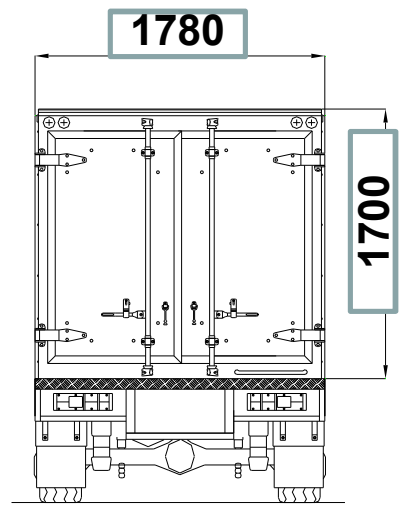
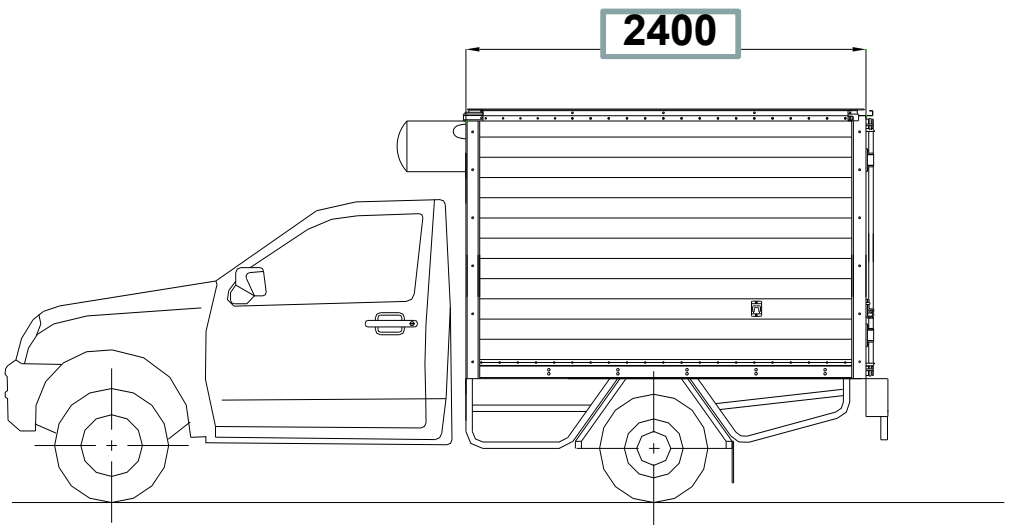
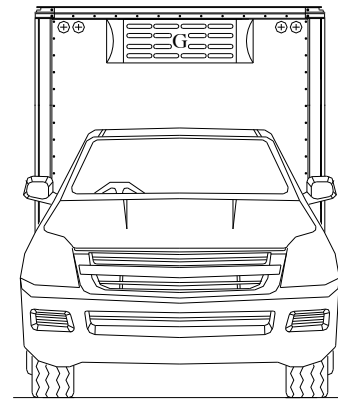




ขนาดตู้โดยประมาณ	กว้าง (มม.)	ยาว(มม.)	สูง (มม.)
ขนาดภายนอก	1780	2400	1700
ขนาดภายใน	1630	2200	1420



(.....)

ผู้จัดทำแบบ

		[INO]	[PART NAME]		[MATERIAL]	[Q. T. Y.]	[WEIGHT]	[REMARKS]	
[3RD ANGLE P.]		[SCALE] 1:100	[DATE] 29/02/55		[NAME]				
[PAINT-SURFACE TREATMENT]			[MATERIAL] SUS		SIZE				
			[IMASS]						
[APPROVE] RUJIROJE		[DESIGNER] PAIROJE	[CHECK] RUJIROJE	[Drawing] PAIROJE	[CUSTOMER'S PART NO.]				
					[PART NO.]				
[DWG LIST]					[A3]	GOODTEMP CO.,LTD			

GTD-5 Direct Drive System

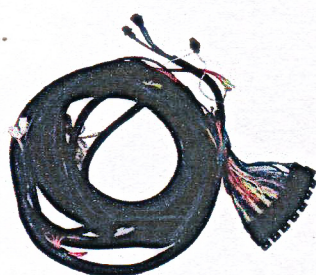
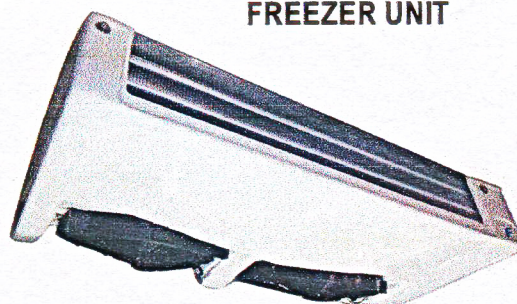
Part No. 12V. 9691-0003-00

24V. 9691-0004-00

CONDENSING UNIT



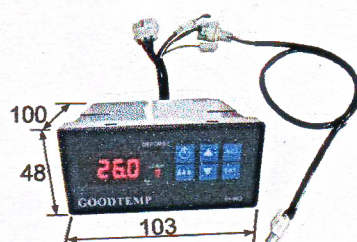
FREEZER UNIT



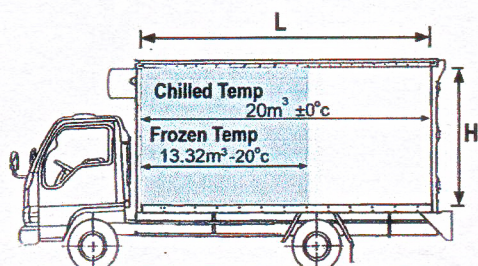
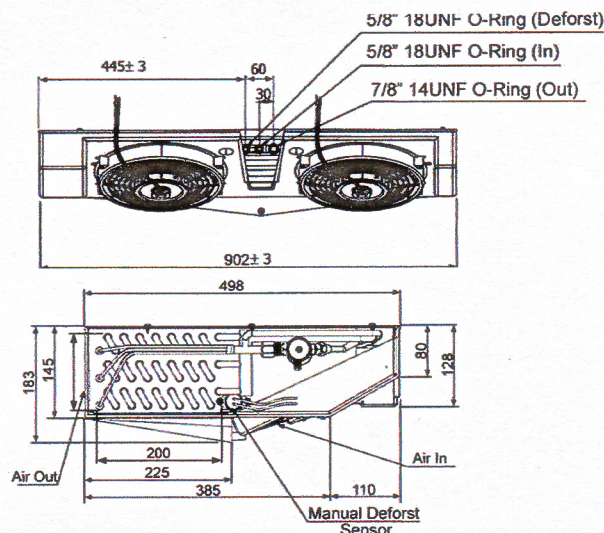
WIRE HARNESS

8150-0414-00 12V.

8150-0412-01 24V.



DIGITAL
THERMO-CONTROL
MANUAL (AUTO DEFROST)
9042-0105-00



	Inner Container Size (Meter)			Inner Vol. (m³)
	L	W	H	
Chilled Temp	4.3	2.1	2.1	20
Frozer Temp	4.0	1.8	1.85	13.32

Advantage

1. High Efficiency Cooling Performance
2. Electrical System : Easy for Maintenance
3. Easy for Installation

SPECIFICATION

	Condensing Unit		Freezer Unit	
	12V.	24V.	12V.	24V.
Part No.	9150-0238-00	9150-0241-00	9261-0130-00	9261-0132-00
Recommend Compressor	145-170 cc. or Equivalent			
Condenser	Aluminium Fins + Aluminium Tube			
Coil	Aluminium Fins + Aluminium Tube			
Defrost	Manual (Automatic Hot Gas Defrost)			

Cooling Capacity

Ambient Temp. 35°C (95F)

1BTU = 0.29307 WATTS

On Air return		Direct Drive		Electric Stand by 50hz		Recommend Refrigerant
Degrees C	Degrees F	Watts	Btu/hr	Watts	Btu/hr	
0	32	4,700	16,100	3,302	11,270	R-134a
-20	-4	1,700	5,800	1,190	4,060	R-404
-25	-13	1,500	4,800	985	3,360	R-404

* Specification are subject to change without notice.

GTD-2 Direct Drive System

Part No. 12V. 9691-0001-00
24V. 9691-0002-00

CONDENSING UNIT



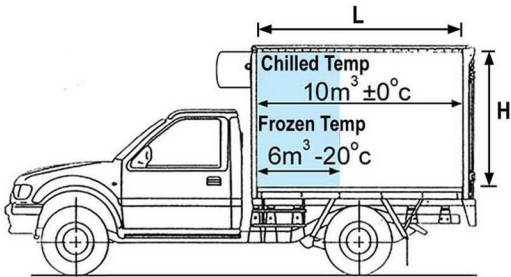
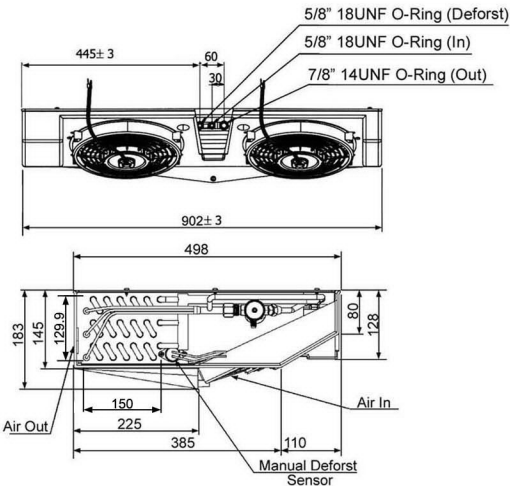
FREEZER UNIT



WIRE HARNESS
8150-0414-00 12V.
8150-0412-01 24V.



DIGITAL
THERMO-CONTROL
MANUAL (AUTO DEFROST)
9042-0105-00



	Inner Container Size (Meter)			Inner Vol. (m ³)
	L	W	H	
Chilled Temp	3.0	1.75	1.9	10
Frozer Temp	2.3	1.64	1.56	6

Advantage

1. High Efficiency Cooling Performance
2. Electrical System : Easy for Maintenance
3. Easy for Installation

SPECIFICATION

	Condensing Unit		Freezer Unit	
	12V.	24V.	12V.	24V.
Part No.	9150-0237-00	9150-0240-00	9261-0129-00	9261-0131-00
Recommend Compressor	120-150 cc. or Equivalent			
Condenser	Aluminium Fins + Aluminium Tube			
Coil	Aluminium Fins + Aluminium Tube			
Defrost	Manual (Automatic Hot Gas Defrost)			

Cooling Capacity

Ambient Temp. 35°C (95F)

1BTU = 0.29307 WATTS

On Air return		Direct Drive		Electric Stand by 50hz		Recommend Refrigerant
Degrees C	Degrees F	Watts	Btu/hr	Watts	Btu/hr	
0	32	4,400	15,100	3,098	10,570	R-134a
-20	-4	1,600	5,400	1,108	3,780	R-404
-25	-13	1,400	4,800	985	3,360	R-404

* Specification are subject to change without notice.