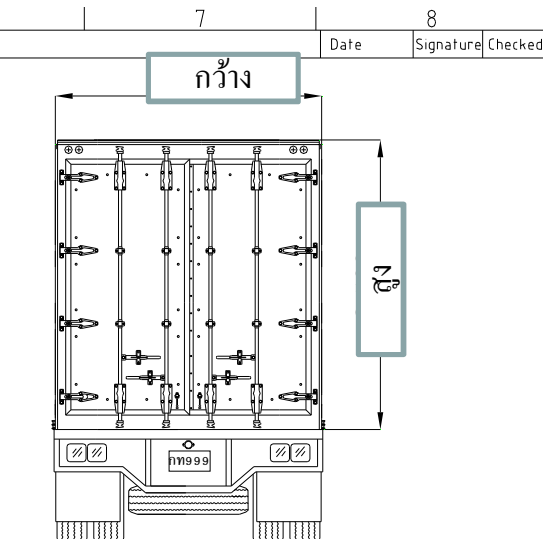
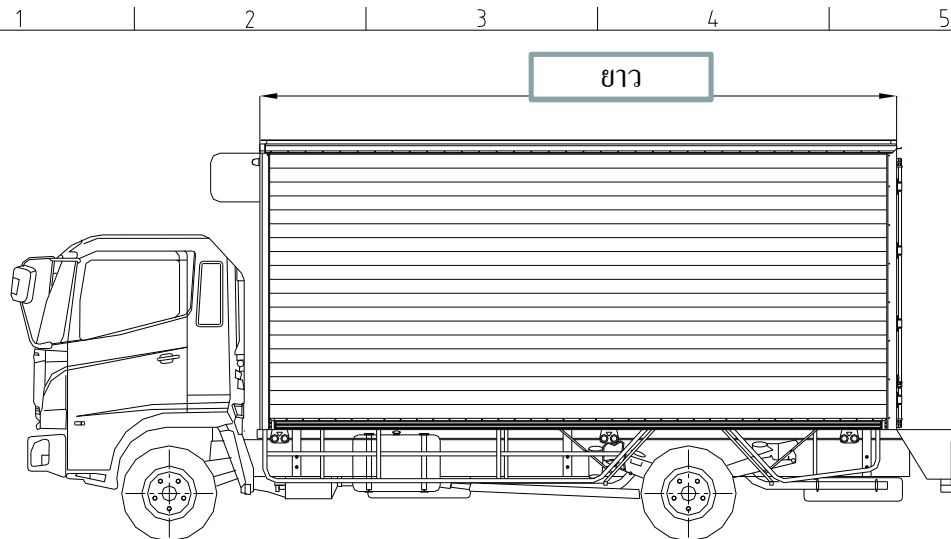
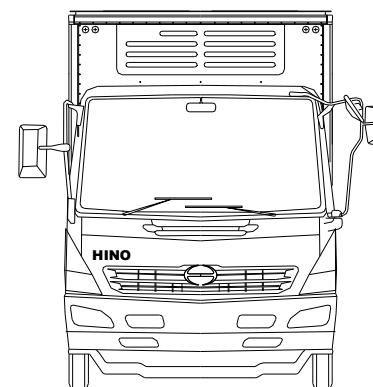




ขนาดตู้

ขนาดตู้ภายนอก (กว้าง x ยาว x สูง)	ขนาดตู้ภายใน (กว้าง x ยาว x สูง)	ปริมาตร(ลบ.ม.)
1900 x 4300 x 2050	1690 x 4100 x 1760	12.20
2050 x 4400 x 2050	1840 x 4200 x 1760	13.60
2150 x 5000 x 2150	1940 x 4800 x 1860	17.32
2300 x 4300 x 2300	2090 x 4100 x 2010	17.22
2300 x 4900 x 2300	2090 x 4700x 2010	19.74
2300 x 5600 x 2300	2090 x 5400 x 2100	23.70
2350 x 4200 x 2350	2140 x 4000 x 2060	17.63
2350 x 5600 x 2400	2140 x 5400 x 2110	24.38



(.....)

ผู้อนุมัติแบบ

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by PAIROJE		Checked by	Approved by - date	Filename	Date 08/06/56	Scale 1:100
GOODTEMP CO.,LTD						
					Edition	Sheet 1-1

GTDE-15 Direct Drive wiht Stand by Unit

Set Part No. 24V. 9691-0009-00

CONDENSING & STAND-BY UNIT



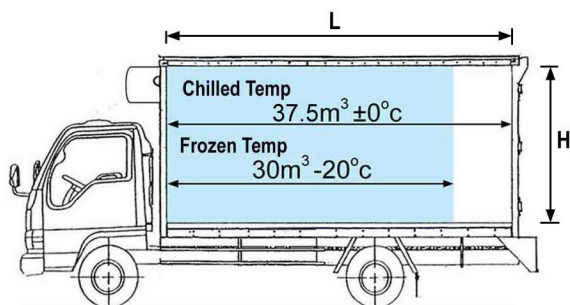
FREEZER UNIT



WIRE HARNESS
8150-0412-01



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



	Inner Container Size (Meter)			Inner Vol. (m³)
	L	W	H	
Chilled Temp	7.55	2.20	2.25	37.5
Frozer Temp	6.25	2.25	2.18	30

Advantage

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

SPECIFICATION

	Condensing Unit	Freezer Unit
	24V.	24V.
Part No.	9690-0006-00	9261-0120-00
Recommend Compressor	200 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	14,500	49,400	10,134	34,580	R-134a
-20	-4	5,200	17,700	6,631	12,390	R-404
-25	-13	4,500	15,500	3,180	10,850	R-404

* Specification are subject to change without notice.

GTDE-11 Direct Drive wiht Stand by Unit

Set Part No. 24V. 9691-0008-00

CONDENSING & STAND-BY UNIT



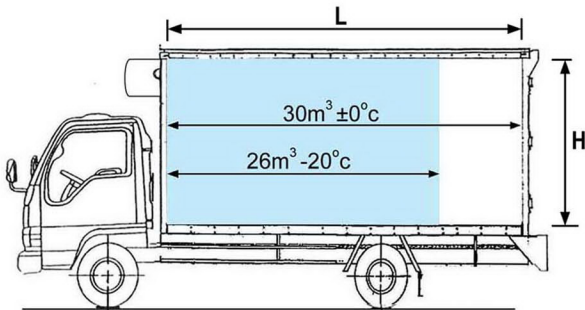
FREEZER UNIT



WIRE HARNESS
8150-0412-01



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



	Inner Container Size (Meter)			Inner Vol. (m³)
	L	W	H	
Chilled Temp	5.22	2.37	2.36	30
Frozer Temp	5.42	2.24	2.16	26

- Advantage**
- 1. High Efficiency Cooling Performance
 - 2. Electrical System : Easy for Maintenace
 - 3. Easy for Installation

SPECIFICATION

	Condensing Unit	Freezer Unit
	24V.	24V.
Part No.	9690-0005-00	9261-0119-00
Recommend Compressor	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	10,000	34,400	7,057	24,080	R-134a
-20	-4	3,600	12,400	2,544	8,680	R-404
-25	-13	3,200	10,800	2,215	7,560	R-404

* Specification are subject to change without notice.

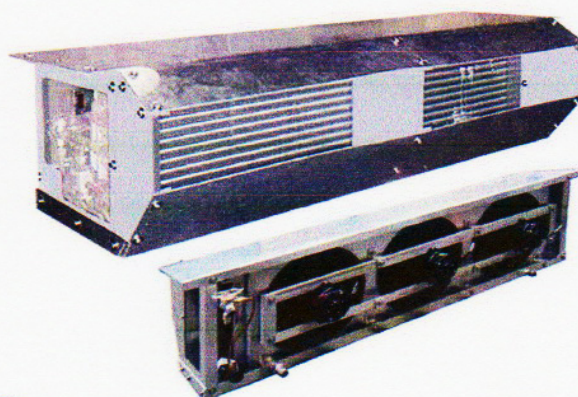
GTDE-15 Direct Drive with Stand by Unit

Set Part No. 24V. 9691-0009-00

CONDENSING & STAND-BY UNIT



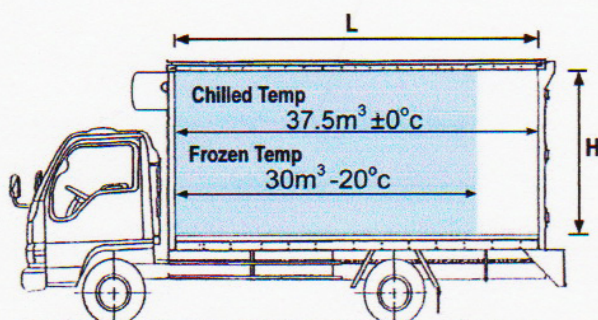
FREEZER UNIT



WIRE HARNESS
8150-0412-01



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



	Inner Container Size (Meter)			Inner Vol. (m³)
	L	W	H	
Chilled Temp	7.55	2.20	2.25	37.5
Frozer Temp	6.25	2.25	2.18	30

Advantage

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

SPECIFICATION

	Condensing Unit	Freezer Unit
	24V.	24V.
Part No.	9690-0006-00	9261-0120-00
Recommend Compressor	200 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	14,500	49,400	10,134	34,580	R-134a
-20	-4	5,200	17,700	6,631	12,390	R-404
-25	-13	4,500	15,500	3,180	10,850	R-404

* Specification are subject to change without notice.

GTD-11 Direct Drive System

Part No. 24V. 9691-0005-00

CONDENSING UNIT



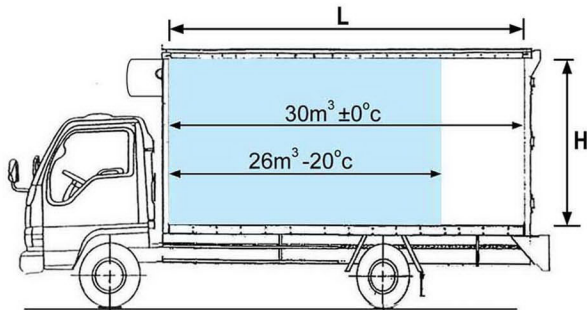
FREEZER UNIT



WIRE HARNESS
8150-0412-01



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



	Inner Container Size (Meter)			Inner Vol. (m³)
	L	W	H	
Chilled Temp	5.22	2.37	2.36	30
Frozer Temp	5.42	2.24	2.16	26

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

SPECIFICATION

	Condensing Unit	Freezer Unit
	24V.	24V.
Part No.	9150-0239-00	9261-0119-00
Recommend Compressor	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
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-20	-4	3,600	12,400	2,544	8,680	R-404
-25	-13	3,200	10,800	2,215	7,560	R-404

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