- Static cooling and manual defrost
- Micro-processor driven temperature controller with digital display
- Visual/audible alarm device
 - Mains-independent
 - Alarm warning for excess and insufficient temperature
- Door alarm
- No-volt remote alarm contact for connection to a remote alarm system
- RS 485 port

- Lockable door, door hinges on right, can only be changed in factory
- External housing made of white, galvanized steel plate
- Interior made of stainless steel CNS
- 5 compartments with additional inner
- 4 castors, 2 lockable



ProfiLine Pegasus PLPE 4186

Model ProfiLine Pegasus		PLPE 4146	PLPE 4186
Temperature range	℃:	-20/-45	-40/-85
Content (net)	litres:	413	413
Ext.dimensions (WxDxH)	mm:	720x880x2090	720x880x2090
Int. dimensions of the 4 upper comp. (WxDxH)	mm:	440x595x255	440x595x255
Int. dimensions of the lowest comp. (WxDxH)	mm:	440x595x325	440x595x325
Depth with door opened	mm:	1475	1475
Weight		185	185
Mains connection volts/	Hz/ph:	230/50/1	230/50/1
Refrigerant	:	R507	EP88
Shipping dimensions	mm:	870x975x2250	870x975x2250
Shipping weight	kgs:	217	217

ProfiLine Pegasus + Accessories: Cat. No. ProfiLine Pegasus PLPE 4146 GSPLPE4146 ProfiLine Pegasus PLPE 4186 GSPLPE4186 GPTEC4A ProfiTec Temperature Monitoring and Recording System (see sep. brochure). ProfiCaller telephone dialler (see sep. brochure). ZXX2-009-TX Pt-100 temperature sensor, add. installed for ext. temperature recording. ZXX2-020-2L CO, back-up system, free-standing. 7XX2-092 Facilities for customer connection of CO₂ back-up system. ZPLPE2-094 MIN/MAX thermometer to be placed in refrigerators or freezers. ZXX2-019-001 Measuring range -50/+50°C, an add. temperature sensor is not required. MIN/MAX digital thermometer. Hand-held unit with digital display as well as 7XX2-019-011 data-hold and relative measuring function. Measuring range -200/+1370°C. An add. temperature sensor is required, eg. Cat.-No. ZXX2-022-100. Temperature sensor for MIN/MAX thermometer ZXX2-019-011. ZXX2-022-100 Measuring range -100/+1000°C. Length 2 m. Other ranges on request.



- For up to 4 refrigerators and/or freezers
- Readings are stored over a period up to 781 days
- · Warning for excess and insufficient temperature
- Includes No-volt remote alarm contact

Please ask for

a personal fitting option.

Recommen-

dations for additional storage sets can be found

in our separate catalogue.

• The measuring protocol can be fed to PC via RS 232 port

Storage System (modifiable)





