- Static cooling and manual defrost
- Micro-processor driven temperature controller with digital display and password protection
 - Visual/audible alarm device, mains-independent
 - Alarm warning for excess and insufficient temperature
 - Power failure alarm

Model ProfiLine Pegasus

- Probe failure alarm
- Temperature controller failure alarm
- Door alarm

Temperature range

Mains connection

Shipping weight

Ext. dimensions (WxDxH)

Int. dimensions (WxDxH)

Depth with door opened

Shipping dimensions (WxDxH)

Refrigerant CFC- and HCFC-free

Version

Content

Weight

- Integrated data logger with USB port

litres (gross):

mm:

mm:

mm:

- No-volt remote alarm contact for connection to an alarm system on the premises
- RS 485 port
- Prepared for GSM alarm
- External housing made of white, galvanized steel plate, optional made of stainless steel (CNS)
- Lockable door, door hinges on right
- Insulated inner doors to minimize cold air loss
- Interior made of stainless steel CNS
- Height adjustable feet

EWN/EEN

-40/-90

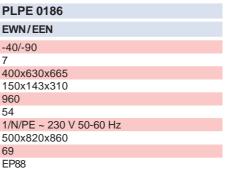
960

EP88

54



ProfiLine Pegasus PLPE 0186EWN (With accessories Inventory Systems. See sep. brochure.)



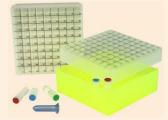


ProfiLine Pegasus + Accessories:	Outside / Inside	Cat. No.
ProfiLine Pegasus PLPE 0186EWN	white / CNS	GSPLPE0186EWN
ProfiLine Pegasus PLPE 0186EEN	CNS / CNS	GSPLPE0186EEN
ProfiTec Temperature Monitoring and		GPTEC4A
Recording System (see sep. brochure).		
ProfiCaller telephone dialler (see sep. broch	ure).	on request
Pt-100 temperature sensor, add. installed for	r ext. temperature record	ing. ZXX2-020-2L
CO ₂ back-up system, free-standing.		ZXX2-093
Facilities for customer connection of CO2 ba	ack-up system.	ZPLPE2-094
MIN/MAX digital thermometer. Hand-held unit	with digital display as well	as ZXX2-019-011
data-hold and relative measuring function. Measuring range -200/+1370 °C.		
An add. temperature sensor is required, eg.	CatNo. ZXX2-022-100.	
Temperature sensor for MIN/MAX thermome	eter ZXX2-019-011.	ZXX2-022-100
Measuring range -100/+1000 °C. Length 2 n	n. Other ranges on reques	st.



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

Storage system alternatives with boxes up to external dimensions (WxD) 136x136 mm.



Plastic boxes made of Polypropylene



Plastic boxes made of Polycarbonate



Boxes and grid dividers made of fiberboard

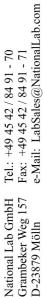


Plastic boxes made of Polypropylene



Please ask for a personal fitting option.

Recommendations for additional storage sets can be found in our separate catalogue.



Http://www.catalopedia.de