

Laboratory Refrigerator and Upright Freezer LabStar Sirius

- Static cooling with automatic defrost and condensate evaporation
- Cooling unit top
- Operating panel with main switch
 - Electronic control with digital display
 - Visual/audible alarm device
 - Alarm warning for excess and insufficient temperature
 - Door alarm
 - No-volt remote alarm contact for connection to a remote alarm system
- RS 485 port
- Self-closing and lockable door
- Door hinges on right, changeable
- Door seal changeable
- 3 adjustable grid inserts in tilt-resistant guide rails
- Interior made of stainless steel CNS
- 4 castors, 2 lockable

Static Cooling



LabStar Sirius LSSI 7505EWN
(With accessories Inventory Systems. See sep. brochure.)

Model LabStar Sirius	LSSI 3505	LSSI 3505	LSSI 3530
Version	EWN/EEN	GEWN/GEEN Glass door	EWN/EEN
Temperature range °C:	+1/+10	+1/+10	-10/-30
Content litres (gross):	346	346	346
Content litres (net):	227	227	209
Ext. dimensions (WxDxH) mm:	520x700x1997	520x700x1997	520x700x1997
Int. dimensions (WxDxH) mm:	400x575x1505	400x575x1505	400x575x1505
Depth with door opened mm:	1182	1182	1182
Grid inserts :	3	3	3
Weight kgs:	98	98	103
Mains connection volts/Hz/ph:	230/50/1	230/50/1	230/50/1
Shipping dimensions (WxDxH) mm:	610x840x2200	610x840x2200	610x840x2200
Shipping weight kgs:	112	112	117
Refrigerant CFC- and HCFC-free :	R134a	R134a	R404A

LabStar Sirius + Accessories:

Outside / Inside

Cat. No.

LabStar Sirius LSSI 3505EWN	white / CNS	GSLSSI3505EWN
LabStar Sirius LSSI 3505EEN	CNS / CNS	GSLSSI3505EEN
LabStar Sirius LSSI 3505GEWN	white, glass door / CNS	GSLSSI3505GEWN
LabStar Sirius LSSI 3505GEEN	CNS, glass door / CNS	GSLSSI3505GEEN
LabStar Sirius LSSI 3530EWN	white / CNS	GSLSSI3530EWN
LabStar Sirius LSSI 3530EEN	CNS / CNS	GSLSSI3530EEN

ProfiTec Temperature Monitoring and

GPTEC4A

Recording System (see sep. brochure).

ProfiCaller telephone dialler (see sep. brochure).

on request

Pt-100 temperature sensor, add. installed for ext. temperature recording.

ZXX2-020-2L

Ex-Version „Interior free of ignition sources.“

ZLSSI1-070

Grid inserts, 330x545 mm (WxD).

ZLSSI4-330x545

Guide rails for grid inserts (1 pair).

ZLSSI4-023

Drawer with telescopic slide-out for LSSI 35xx, made of CNS.

ZLSSI4-003

Interior socket, tropical design.

ZLSSI1-001-01

Feet instead of castors, made of CNS (50 mm height adjustable).

ZLSSI5-021-125

Duct to storage compartment 26 mm in diameter.

ZLSSI1-002-26

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.

ZXX2-019-011

MIN/MAX digital thermometer. Hand-held unit with digital display as well as

data-hold and relative measuring function. Measuring range -200/+1370°C.

An add. temperature sensor is required, eg. Cat.-No. ZXX2-022-100.

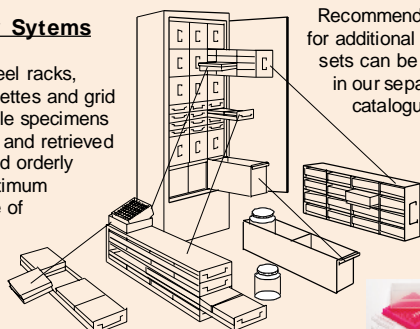
ZXX2-022-100

Temperature sensor for MIN/MAX thermometer ZXX2-019-011.

Measuring range -100/+1000°C. Length 2 m. Other ranges on request.

Inventory Systems

Stainless steel racks, freezer cassettes and grid inserts enable specimens to be stored and retrieved in a clear and orderly manner. Optimum use is made of the storage capacity.

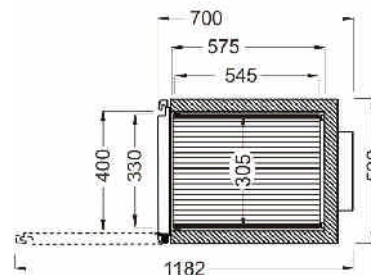


Recommendations for additional storage sets can be found in our separate catalogue.



Please ask for a personal fitting option.

Top view



Side view

