## **SRPvh 6511**

## Laboratory cooling device with circulating air cooling

## **Perfection**













External dimensions in mm (W/D/H) 697/867/2 Internal dimensions in mm (W/D/H) 489/638/1 Energy consumption in 365 days 317 kV	493
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Energy consumption in 365 days 317 kg	
	Vh 1
Ambient temperature +10 °C to +35	°C
Heat output	365
Refrigerant R 6	00a
Frequency / Voltage 50/60 Hz / 220-240	) V~
Cooling system Dynam	ic
Defrosting method Automat	С
Temperature range 0 °C to +16	°C
Gradient / max. fluctuation $2.5 ^{\circ}\text{C}^{2} / 3.4$	°C ³
Housing material/color Steel/V	/hite
Door material / color Insulated glass door with steel frame / w	hite
Interior container material Chrom-Nickel-Steel (1.4301 / AISI 3	04)
Type of control 2.4" color display, touch & sv	vipe
Alarm in case of malfunction Visual and acousti	C
Power failure alarm Immediately upon power interruption for at least	L2 h
Potential-free contact	Yes
Type of connectivity SmartMod	lule
Interface WLAN/	AN
Data logger Integrated, USB interf	ace
Interior lighting LED light column on both sides, separately switched	ble
Adjustable shelves	4
Shelf material Plastic-coated gr	ids
Usable W / D of shelves in mm 480 /	638
Shelf load capacity 60	) kg
Maximum total load 240	 ) kg
Castors Swivel casters with brakes in front, fixed casters in b	ack
Handle Vertical recessed har	ıdle
Sensor port 1x @	12
DIN 13277	Yes
Type of lock Electronic, with remote con	trol
Door hinge Right, revers	ible
Gross / Net weight 169/15:	kg
EAN-Nr. 9005382249	130

 $<sup>^{1}</sup>$  measured at +25 °C ambient temperature and set temperature of +5 °C for cooling and -20 °C for freezing devices.



<sup>&</sup>lt;sup>2</sup> Gradient according to EN60068-3: spatial temperature distribution in the interior from the warmest to the coldest measuring point including measurement uncertainty.

uncertainty.

\* Max. fluctuation according to EN 60068-3: temporal temperature variation of the measuring point with the greatest difference during the measurement period.