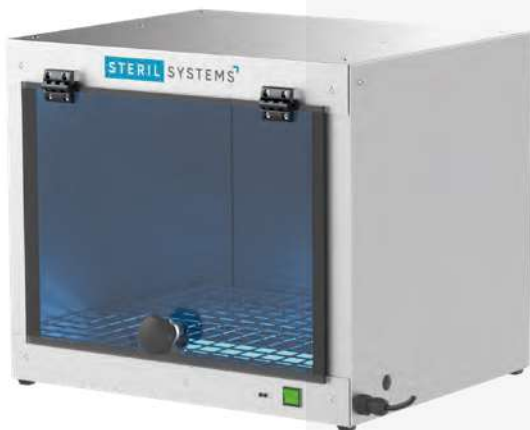


DS

410

Disinfecting cabinet



The DS140 disinfecting cabinet is used to remove undesirable micro-organisms on the surfaces of small units, such as packages, tools, laboratory equipment, and similar.



Applications

Laboratories, pharmaceutical industry

Function The DS410 is used to disinfect the surfaces of small objects; the equipment is placed in the device, then a timer is used to select the duration and the disinfection process begins.

Equipment The interior of the stainless steel housing is mirrored, and has 2 UV-C high-efficiency emitter installed inside, to safely shield against UV-C rays, the transparent flap is made of polycarbonate (MACRO-

LON®, UV-resistant and impermeable to UV-rays), emitter shut down automatically when the transparent flap is opened; timer for custom time setting

Assembly Delivered plug-in ready with a 3m connection cable. Available with a quartz plate as an optional overlay (without shadowing).

Technical data

TYPE	DS410
Exterior dimensions in mm H × W × D	425 × 500 × 450
Fitting space in mm H × W × D	300 × 495 × 395
Housing material	V2A stainless steel
Power in W	60
Voltage	230 V ±10% (50 Hz) or 12 V ±10%
Weight in kg	approx. 18
Designation	CE