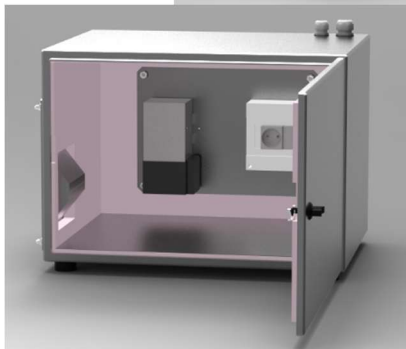


Printer Climate Box

The stainless steel IND-Climatebox offers:



- Protection against moisture, mechanical impact and dust
- Constant internal temperature for reliable printing operations in deep-freeze areas, ensured by a regulated, integrated heater
- High-quality insulation
- Rugged stainless steel construction
- Dedicated circuit breaker



The IND printer climate enclosure was specifically designed for the safe use of label printers in demanding environments. Its robust stainless steel housing reliably protects printers against cold, dust, moisture, and mechanical impact.

Thanks to intelligent temperature control—featuring integrated thermostats and a powerful heating system—a constant operating temperature is maintained inside the enclosure at all times. This allows label printers to operate safely and without interruption, even in deep-freeze areas with temperatures as low as -30°C.

High-quality thermal insulation minimizes energy loss, ensuring economical and energy-efficient operation. For added operational safety, the enclosure is equipped with an integrated circuit breaker.

In addition to our standard solutions, we develop and manufacture custom enclosures for specialized applications. This enables devices such as SOHO laser printers, access points, and other electronics to operate safely and reliably under challenging conditions, including deep-freeze environments. Please feel free to contact us!

Printer Climate Box

Specification

Dimensions	430mm (H) * 561mm (W) * 447mm (D)
Weight	25 Kg
Protection class	IP65, IP22 at the Bezel
AC input	230 VAC 50 Hz
Connection cable length	4,5 m
Power consumption	250 W
Circuit breaker	13 A
Operating temperature	-30°C to +50°
Available for the following printers	Zebra ZT411 without Cutter Zebra ZT411 with Cutter Intermec PM43 More printermodels on request