

base FREEZE

Heating and Cooling Box



Moveable stainless steel cabinet with 2 cylindrical compartments that house complete sealing heads. By placing a mixed 2-part sealant in a compartment with a temperature of up to minus 45 degr. C, the curing time of the mixture is extended up to several days. When ready to restart sealing, placing the sealing head in the other hot cylinder means that work can commence again after about 1 minute.



Highlights

- Can be used for many types of sealant
- Temperatures can be easily regulated
- Most useful when a sealing robot has many intermittent breaks in work

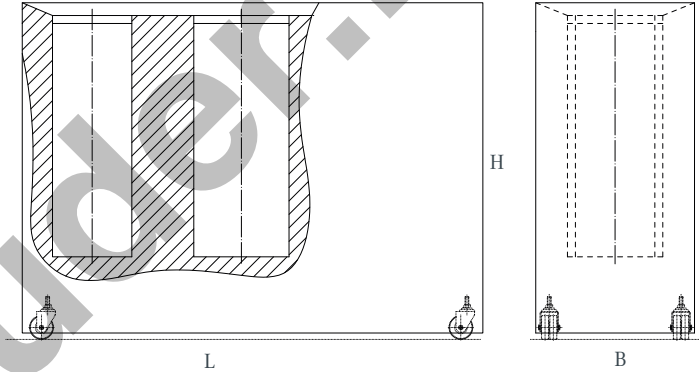
LiSEC

base FREEZE

Technical data



FREEZE	30	45
Cooling temperature	-30° C	-45° C



	L (mm)	B (mm)	H (mm)	Power consumption (kW)	Weight (kg)
FREEZE	1,450	500	995	2.2	183