

BOX CALIPER - Model C-INT

The solid board and corrugated fiberboard packages meet the modern requirements of low cost, high performance, minimal environment impact and addition of value to the packed goods. The internal dimensions of these packages are fundamental to the preservation of the goods wrapped during transportation, storage and handling.

The C-INT is used by manufacturers and end-users to control quickly and with absolute precision these internal dimensions, reducing the risk of possible future losses caused by products out of specification.



MAJOR TECHNICAL CHARACTERISITICS

	Size	Measuring range
Available in several sizes:	- XS	100 - 170 mm
	- S	120 - 200 mm
	- M	200 - 350 mm
	- L	350 - 650 mm
	- XL	650 - 1200 mm
Resolution for all sizes	1 mm	

The C-INT is extremely light and easy to handle thanks to its pristine mechanical construction that ensures long operation periods with minimal maintenance requirements.

Two parallel plates are mounted on a high precision telescopic shaft, that ensures perfect parallelism within all the measuring range and that is easily adjustable in two stages:

- In the first stage a rough adjustment is done by means of a scale integrated to the telescopic shaft with resolution 1 cm.
- In the second stage a fine adjustment is done by means of a vernier integrated to the telescopic shaft with resolution 1 mm.

Applicable standard: **ASTM D2658-68**

Weight: 1.25 to 2.5 kg according to size