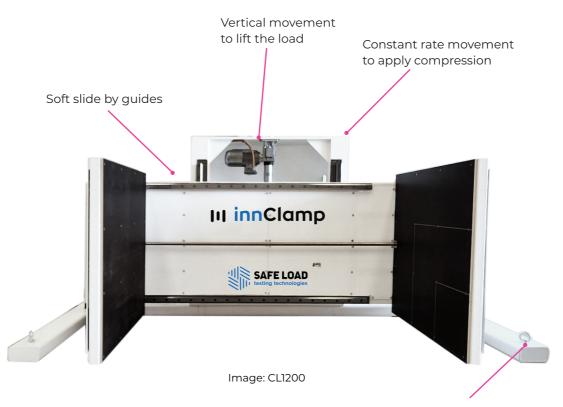




III innClamp

The innClamp family is designed to measure the protective capacity of product packages when are exposed to horizontal compression forces during automatic warehouse storage.



Easy installation and transport

Evaluate the protective capabilities of packaging materials and systems.

Ensure product quality and minimize losses during delivery.

Identify the most effective packaging options for the products and distribution cycle.

For all industries

















Image: CL1200 Controller

Technical specifications

- Electric machine
- Constant rate movement to apply compression
- Touch screen controller
- Ethernet usb connection to export data
- Predefined test
- Deformation graph
- Intuitive use



Image: CL1200

Clamp Tests supported

- ISTA 6-AMAZON.COM
- ISTA 6-SAMSCLUB

Model	Max. Packaging Size		Max. Load Weight		Max. Vertical Height		Max. Comp. Force	
	mm	in	kg	lbs	mm	in	kN	lbf
CL1200	1200 x 1200	47.2 x 47.2	300	661.3	350	13.7	10	2248
CL2000	2000 x 2000	78.7 x 78.7						

Europe Headquarters

C/Velluters 1, nave 9. 46980 Paterna - Valencia (Spain)

Office: +34 963929595 Cell Phone: +34 689797409 Email: contact@safeloadtesting.com

www.safeloadtesting.com

America Headquarters

120 NE 27TH STREET #900 Miami, FL 33132 (USA)

Axel Amezquita: +1 (773) 543 0289 Kevin McIntosh: +1 909-996-7442 Email: contact@safeloadtesting-usa.com

www.safeloadtesting-usa.com