



# LF-BURST P

## Off-line Burst Testing Machine for Empty Aerosol Cans



The "LF-Burst-P" is a "destructive testing" machine which forms part of a new generation of off-line or laboratory destructive burst testing for "Aerosol Containers".

The machine is supplied with the following standard equipment:

- Machine built according to machine norms 2006/42/EC."
- Machine frame in stainless steel with Lexan panelling and door.
- Push-button for cycle start.
- Specially designed testing gripper.
- High-pressure water cylinder.
- Water collection tank with submerged pump for refilling aerosol can.
- Safety Chamber.
- Instruction Service manual.

### Key Objectives and Benefits

- No Programming required to set up.
- No Training Required.
- Easy Installation, set up and operation.
- High Degree of Repeatability.
- Low Operating and Maintenance Cost.
- Low Investment Cost.

### Technical Specifications

Tested Container	Aerosol.
Container Filling	Empty.
Container Content	
Machine Type	Laboratory Leak Tester.
Testing Methods	Not Applicable.
Max speed	Cpm
Min Container Dimension	45 x 45 x 70 (LxWxH)
Max Container Dimension	65 x 65 x 320 (LxWxH)
Testing Heads Number	from 0 to 0

