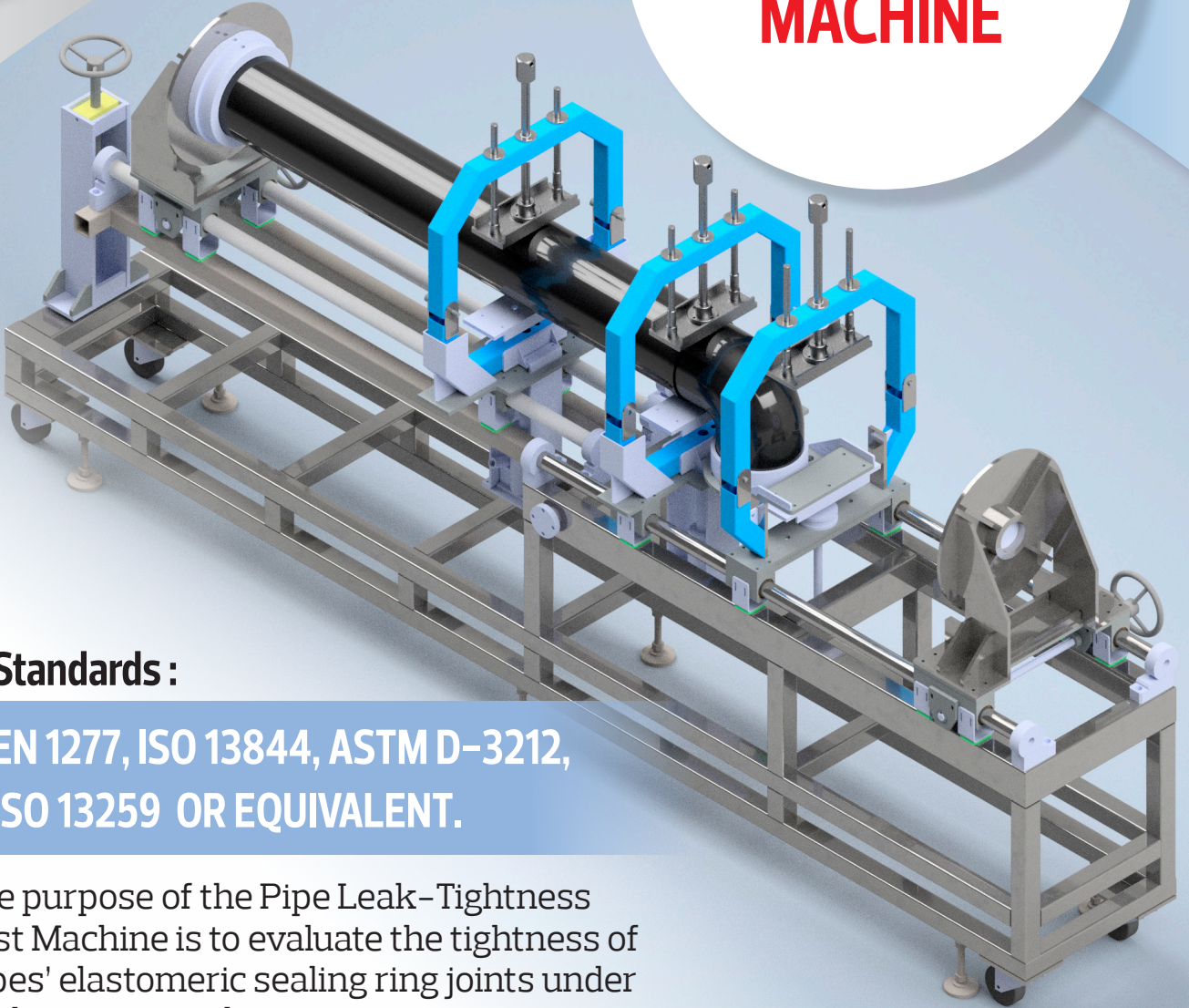




**AGILE, ROBUST,
SMART LAB SYSTEM.
SUSTAINABILITY AND RESILIENCE.**

PIPE LEAK- TIGHTNESS TEST MACHINE



Standards :

**EN 1277, ISO 13844, ASTM D-3212,
ISO 13259 OR EQUIVALENT.**

The purpose of the Pipe Leak-Tightness Test Machine is to evaluate the tightness of pipes' elastomeric sealing ring joints under both positive and negative pressure.

The pipe leak tightness test machine is the most stable and robust solution for testing joints of buried non-pressure plastic pipe systems.

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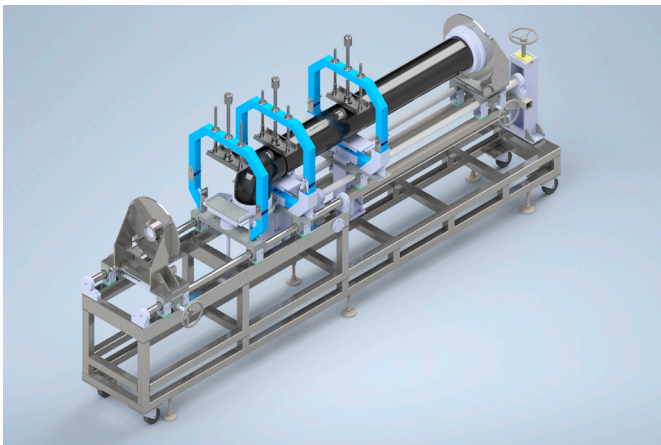
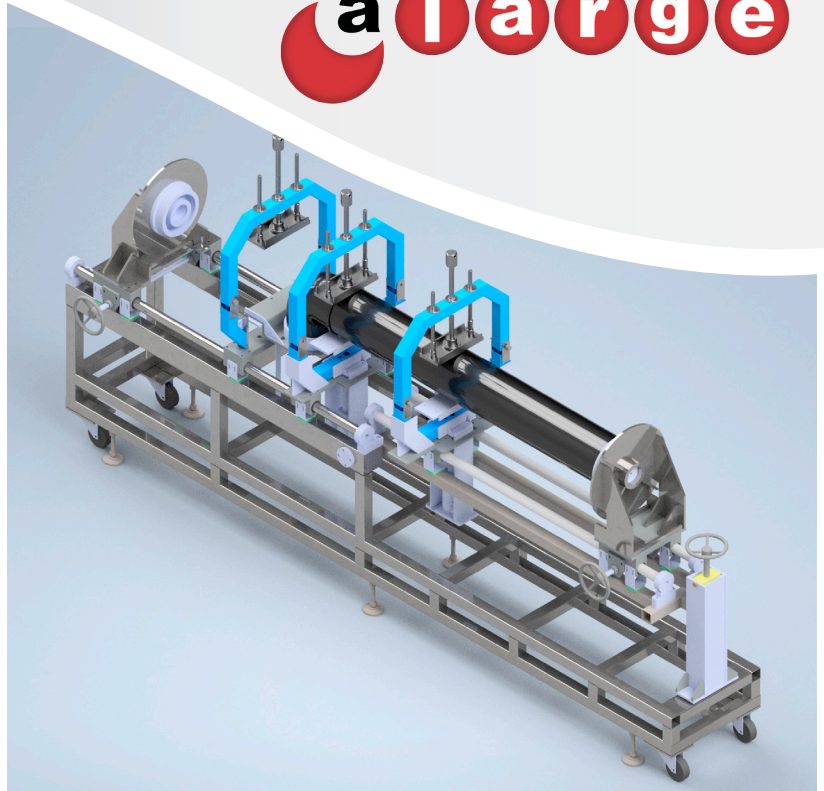
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Test frames available:

- ✓ Ø50-75-110-160-200 PVC
- ✓ Ø75-100-150-200-250-315
CORRUGATED
- ✓ Maximum sample length: 2650 mm
- ✓ Maximum vacuum pressure:
-0,5 bar
- ✓ Accuracy during vacuum: +/- 0,005
- ✓ Maximum positive pressure: 0.5 bar
- ✓ Accuracy during positive pressure:
+/- 0,005
- ✓ Double diametric deflection: Yes
- ✓ Angular deflection: Yes
- ✓ Touchscreen: 7"
- ✓ Main frame dimensions (LxWxH):
3200 x 1400 x 2100
- ✓ Weight approx: 600 kg



- ✓ Easily Assembly Test Pipes.
- ✓ PLC Control System.
- ✓ Real-Time Pressure Graphs.
- ✓ Friendly HMI Desing
- ✓ Real-Time Test Pressure Graph
- ✓ Data Logging and Report Generator.
- ✓ Robust construction for industrial use
- ✓ High accuracy

