

LeakControl

Automated Endoscope Air Leak Tester



Why you should buy LeakControl

✓ Increase patient safety

Eliminate the risk of cross infection between patients

✓ Decrease annual costs of flexible scopes with 90%

Minimize the level of damage caused by submersion in fluids

✓ Save large repairs: microleak detection

Minimize the cost of repairs

✓ Uninterrupted disinfection process

Disinfection machine never stops because of leaks



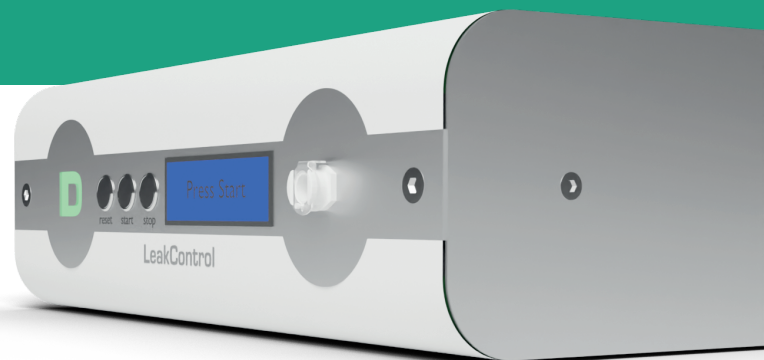


Process

- Attach scope's air leaktest connector to LeakControl
- LeakControl autochecks if scope is connected correctly
- Press start
- LeakControl tests for 60 (small) or 120 (large) seconds (can also be predefined)
- Clear Pass (Green LED) or Fail (Red LED)

Features

- Fits all brands and types
- Automated and reliable testing
- No water bath required
- Detects blockages
- Checks the scope air connector
- Keeps the scope pressurised in the event of a leakage, preventing liquids entering the scope
- Autodetects small or large endoscope and adjusts testing time
- In the event of a power outage, LeakControl keeps your scope pressurized



- Mains Voltage: 100-240V AC (adapter 9V/2A DC)
- Max. power consumption: 12 Watt
- Nominal scope pressure: 220mbar (165 mmHg)
- Maximal scope pressure: 370 mbra (280mmHg safety valve)
- Measuring time: 60 seconds / 120 seconds / Auto detect (60s/120s)
- Scope connector: via CPC - Connector
- Dimensions: 80 x 240 x 196mm (HxWxD)
- Weight: 1,5 KG