

LEAKTEC MODULE –LEAKAGE TEST MACHINE

LEAKTEC MODULE

The machine checks all kind of WC bowls to prevent leaks of any fluid or potential contaminated va-pours. The result of process are recorded thanks to a control software and a very simple and direct user interface. The machine uses a "Venturi" pump to make vacuum. Generally this test machine is installed on final sorting lines, to perform "leak test" on all WC bowls production.

STANDARDS

EN 997 – Entire bowl test (water and smell leakage)

Entire bowl test (water and smell leakage)

Siphon leakage test (water leakage)



CODE	MODEL	EXTERNAL DIMENSIONS	POWER	VOLTAGE	WEIGHT
GT2442	LEAK-TECH-SAN	520x1320x950 mm	90 W	220 Vac	70 Kg

TECHNICAL SPECIFICATIONS

INLET AIR PRESSURE RE-QUIRED:
Min 6 bar – Max 8 bar

POWER SUPPLY:
220 Vac – Total power installed 90 W

VACUUM SENSOR:
From 0 to -1 bar

DIMENSION SIZE:
Width 520mm – Height 1320 mm – Depth 950 mm

PLC 16BIT:
50 msce machine cycle – 6 + 6 digital in/out
4 analog input – (1 used by sensor)

WEIGHT:
70 kg (no Wc on the machi-ne)



ACCESSORIES AND SPARE PARTS

GT2443 Silicon Bicomponent Pad

GT2448 Syphon Plug

GT2444 Silicon Pad

GT2449 Inhaling syphon Plug

GT2445 Kit for slugs inlet/outlet water

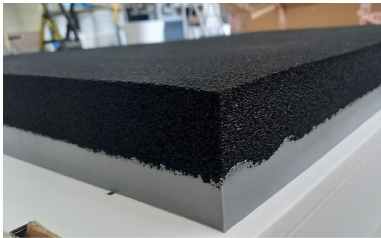
GT2450 Electric command pedal

GT2446 Kit for inlet water

GT2451 Vacuum system – 0.8 bar value level

GT2447 Kit for outlet water

GT2452 Touch screen



GT2443 Silicon Bicomponent Pad

GT2447 Kit for outlet water



GT2448 Syphon Plug

GT2449 Inhaling syphon Plug



GT2450 Electric command pedal

GT2444 Silicon Pad