



## Shoe Lining Leakproofness Tester GT-KA15

### Application:

**Shoe Lining Leakproofness Tester** is used to To fast determine the waterproof resistance of rubber shoes and shoe inner liner.

### Standards:

GB/T 20991 section 5.7, ISO 20344 section 5.7, AS/NZS 2210.2 section 5.7, ISO 8782-1, HG/T3664

### Principle

Using pneumatic fixture and sealing plating parts to put sample into deep water, and full it with constant air pressure. If any seepage, it will produce bubbles and fixture will rise to surface automatically with sample when it reaches set test times. It could be used for production line and detect production completely to control it waterproof.

### Key Specifications

Model	GT-KA15
Test position	2 pieces (4 pieces are also available)
Clamp surface length	220mm
Clamp lifting range	320mm
Air pressure	0-50KPa or specified
Timer	LED , 0-99999999
Power	1φAC 220V 50/60HZ 3A
Dimensions	125x55x155 cm
Weight	140 kg

### Accessories:

Standards accessories	Sealing clamp	1set
	Power line	1pc
Optional accessories	GT-MA12A Air Compressor	

