

Leakage Tester



Features:

- * Manually adjust the pressure and control the pressure holding.
- * The performance of pneumatic components is stable and reliable.
- * High quality plexiglass sealing barrel, effectively enhance the compressive strength.
- * Electronic pressure holding device, reduce mechanical wear.
- * PVC operation panel, LED display.
- * Built-in time display, convenient for users to record and observe the pressure holding time.

Technical Parameters:

| Model | BK-ST130 |
|----------------------------------|--|
| Vacuum Degree Range | -90kPa~0 |
| Vacuum Precision | ±0.1kPa |
| Resolution | 0.1kPa |
| Original Air Pressure | 0.7Mpa(Owned) |
| Original Air Connection | Φ6 Polyurethane pipes |
| Control Method | Manual adjustment, automatic timing |
| Display | LED display |
| Time Range | 0~9999h59min59s |
| Power Supply | Standard: AC220V 50Hz Optional: AC110V 60Hz |
| Effective Size of Vacuum Chamber | Standard: Φ270*210mm(H) Optional: Φ360*585mm(H), Φ460*330mm(H), others. |
| Dimensions | Operation Host: 420*320*130mm(W*D*H) Vacuum Chamber: Φ300*350mm(H) |
| Package Size | Operation Host: 540*440*250mm(W*D*H) Vacuum Chamber: 380*380*420mm(W*D*H) |
| Net/Gross Weight | 12/18kg |



Features:

- * Microcomputer control, test parameters can be set, the test process is fully automated.
- * PVC operation panel, multiple parameters display at the same time.
- * High-quality plexiglass pipe, wall thickness up to 15mm.
- * Can realize the test process of one-key operation.
- * Pneumatic components sealing performance is superior, reliable quality.
- * Automatic constant pressure air supply, automatic backblowing unloading pressure.
- * External compressed air filter device, easy to drain water and clean impurities.
- * Dual power supply independent power supply.

Technical Parameters:

| Model | BK-ST132 |
|----------------------------------|--|
| Vacuum Degree Range | -90kPa~0 |
| Vacuum Precision | ±0.1kPa |
| Original Air Pressure | 0.7Mpa(Owned) |
| Original Air Connection | Φ6 Polyurethane pipes |
| Control Method | Microcomputer control, automatic test |
| Display | LED display |
| Power Mode | Compressed Air |
| Time Range | 0~9999s |
| Power Supply | Standard: AC220V 50Hz Optional: AC110V 60Hz |
| Effective Size of Vacuum Chamber | Standard: Φ270*210mm(H) Optional: Φ360*585mm(H), Φ460*330mm(H), others. |
| Dimensions | Operation Host: 420*320*120mm(W*D*H) Vacuum Chamber: Φ300*350mm(H) |
| Package Size | Operation Host: 540*440*250mm(W*D*H) Vacuum Chamber: 380*380*420mm(W*D*H) |
| Net/Gross Weight | 16/18kg |