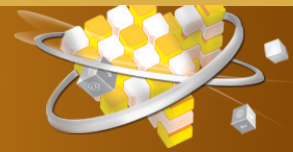


Cable Gland Tensile Testing Machine

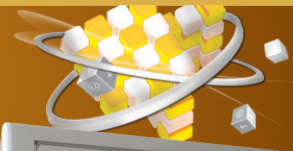


This testing machine used for durability tension test of cable gland connection parts.



| | |
|---------------------------|--------------------------------------|
| Model | QRDF-301 |
| Operation Type | STS 304 Weight |
| Test Time | 6 Hours |
| Sample Installation Nut | mm(29), PF(17), PT(11), NPT(5), G(1) |
| Sample Installation Shaft | STS 304 Practice |
| Testing Load (N) | 1 500 |
| Displacement Sensor | Laser sensor |
| Safety Device | Micro limit switch |
| Test Stroke (mm) | 600 |
| Power | 1P, AC 220 V, 60 Hz |
| Power Consumption (kW) | 0.5 |
| Dimension (mm) | 500 × 600 × 1 500 |
| Weight (kg) | 220 |

Security Shielding Speed Test Machine



This testing machine is used to measure automatic shielding speed of face shield.

| | |
|------------------------|------------------------|
| Model | QRSS-301 |
| Temperature | -10 ~ 100 °C |
| Control | Digital PID controller |
| Internal Dimensions | 450 × 400 × 450 |
| External Dimensions | 700 × 575 × 1 500 |
| Reaction Signal | Infrared rays |
| Operation Type | Automatic |
| Testing Control | Computer |
| Inside Coating | Black |
| Power | 1P, AC 220 V, 60 Hz |
| Power Consumption (kW) | 5 |
| Weight (kg) | 150 |

