

## Electro Hydraulic Servo Control Universal Testing Machine 1500Knnl 6000 X 017H

**Código:** B-01-200-0180

**Marca:** Belltronic

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### Detalle

Electro Hydraulic Servo Control Universal Testing Machine 1500Knnl 6000 X 017H para laboratorio de ingenieria civil.

Contenido estructurado en formato Aurora a partir de tablas tecnicas del proveedor.

- **Max Test Capacity:** 1500kN
- **Accuracy Level:** Class 1
- **Relative Error of Indicated Value:**  $\pm 1\%$
- **Effective Measurement Range:** 1% - 100 % F S (Full Range without binning)
- **Deformation Measurement Range:** 1% - 100 % F S
- **Relative Error of Deformation Indication:**  $\pm 1\%$
- **Relative Error of Displacement Indication:**  $\pm 1\%$
- **Displacement Measurement Resolution:** 0.001 mm

### Especificaciones técnicas

Ficha tecnica de la variante activa.

| Especificación                              | 1500kN - Class 1 - $\pm 1\%$                |
|---------------------------------------------|---------------------------------------------|
| Max Test Capacity                           | 1500kN                                      |
| Accuracy Level                              | Class 1                                     |
| Relative Error of Indicated Value           | $\pm 1\%$                                   |
| Effective Measurement Range                 | 1% - 100 % F S (Full Range without binning) |
| Deformation Measurement Range               | 1% - 100 % F S                              |
| Relative Error of Deformation Indication    | $\pm 1\%$                                   |
| Relative Error of Displacement Indication   | $\pm 1\%$                                   |
| Displacement Measurement Resolution         | 0.001 mm                                    |
| Compression Clearance                       | 600 mm                                      |
| Tensile Clearance                           | 700 mm                                      |
| Piston Stroke                               | 200 mm                                      |
| Relative Error of Stress Rate Control       | $\pm 2\%$                                   |
| Relative Error of Displacement Rate Control | $\pm 1\%$                                   |
| Strain Rate Control Adjustment Range        | 0.00025 / s / 0.0025 / s                    |

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