Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Manual Marshall Compactor

Código: B-01-200-0085

Marca: Belltronic

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Detalle

Eco Smartz Automatic Marshall Compactor laboratorio de ingenieria civil.

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

Quick Buying Guide

1. Define required test standard and sample size.
2. Choose capacity/temperature/range according to your daily workload.
3. Select accessories only if they are needed for your lab routine.

Common selectable options:

- · Marshall Compaction Mould
- · Marshall Sample Extruder
- NLT-ASP-7021-X-001

- **Weight of Hammer:** 4535 ± 15 g
- **Free Fall Height:** 457 ± 5 mm
- **Blow Rate:** 55 - 60 Blow/min
- **Dimension (Main Frame):** 520 (L) x 370 (W) x 1680 (H) mm
- **Dimension of Case (Packing):** 670 (L) x 580 (W) x 1800 (H) mm
- **Total Weight:** 141 kg
- **Packing Weight:** 166 kg
- **Power:** 220~240V, 1Ph, 8A, 250W, 50/60Hz

Especificaciones técnicas

Variant	Internal Code	Supplier Model
· Marshall Compaction Mould	NLT-ASP-2000-X-003	
· Marshall Sample Extruder	NLT-ASP-2000-X-005	
NLT-ASP-7021-X-001	NLT-ASP-7021-X-001	

Aplicaciones

Use this section to match lab workflow, sample throughput, and required test standards.

1. Define the required test family and expected daily volume.
2. Choose the variant with the closest technical range and dimensions.

3. Add only accessories that are required for your workflow.

Variant guidance:

- · **Marshall Compaction Mould:** use this option when its capacity/range matches your test routine.
- · **Marshall Sample Extruder:** use this option when its capacity/range matches your test routine.
- **NLT-ASP-7021-X-001:** use this option when its capacity/range matches your test routine.

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