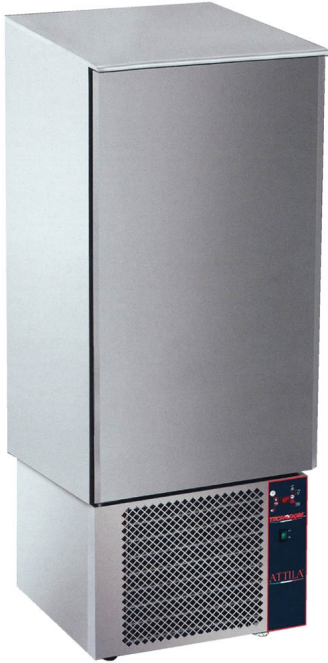




## 2NDs: Tecnodom Blast chiller 20 X 1/1 GN pan capacity - DO20-NSW2069

### Quick Overview

Lot Number: NSW2069

Class: 3

Conditions: Small dents to exterior right side, many dents and stains internal refrigerated area, unit operating correctly.

Warranty: 30 Days

### Description

2NDs: Tecnodom Blast chiller 20 X 1/1 GN pan capacity - DO20-NSW2069

- Lot Number:
- NSW2069
- Class:
- 3
- Conditions:
- Small dents to exterior right side, many dents and stains internal refrigerated area, unit operating correctly.
- Warranty:
- 30 Days

### Key Features

- ADVANCED DESIGN
- ALL STAINLESS STEEL
- Ambient Operation Temperature: 43 ° C and 65% RH
- Blast Chilling Performance: +3°C
- Blast Freezing Performance: -18°C
- Digital controller with probe and temperature display
- Stainless Steel interior and exterior
- Internal rounded corners for easy cleaning
- Insulation in 60mm thickness CFC-free polyurethane
- Adjustable Stainless Steel feet
- Self-closing door with magnetic gasket
- 2250W/10A
- Process 70 kg from 90 ° C to -18 ° C in 180 mins
- Stainless steel interior and exterior, except the external base in galvanized steel

- Rounded internal corners
- Insulation thickness: 40 mm
- Self-closing door with hinges on the left and a magnetic gasket
- Chamber probe.
- Core probe.
- Universal stainless steel pan grids
- Space between grids 65mm
- Internal volume: 340L
- 750mmW × 740D × 2090/2120H

Your Shipping Specifications

|                     |                 |
|---------------------|-----------------|
| Product Condition   | 2ND             |
| Doors               | 1               |
| Door Type           | Hinged Doors    |
| Body                | Stainless Steel |
| Width (mm)          | 750             |
| Depth (mm)          | 2090            |
| Height (mm)         | 2120            |
| Packing Width (mm)  | 770             |
| Packing Depth (mm)  | 780             |
| Packing Height (mm) | 2190            |
| Power               | 2250W/10A       |
| Warranty            | 30 Days         |