

## Premium Preparation 1400 mm Refrigerated Processing Table

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_

**133634 (TLCR1410N)**Refrigerated processing  
counter with polythene cutting  
board and upstand, 1400mm

### Short Form Specification

**Item No.** \_\_\_\_\_

Ideal for processing meat, fish and all foods requiring strict HACCP regulations. Constructed in 304 AISI stainless steel. Segmented (4xGN1/1 size) TEFLON removable worktop surface. Frame on top designed to hold 5xGN1/4 containers (not included). Refrigerated air flow on the worktop surface assuring a +4/+8° C temperature with a 25° C ambient temperature. Built-in refrigeration unit. Ventilated. Refrigerant R134a. CFC and HCFC free. Round section legs and feet in 304 AISI stainless steel, 50mm in diameter. Height-adjustable feet (+0-50mm).

### Main Features

- Ideal for processing meat, fish and all foods requiring strict HACCP regulations.
- Guarantees perfect food conservation during processing without disrupting the cold flow chain.
- Sturdiness, stability and reliability of table accurately tested.

### Construction

- Round section legs with feet in 304 AISI stainless steel, 50 mm in diameter, adjustable in height by +0/-40 mm.
- Segmented GN1/1 size TEFLON removable worktop for ideal hygiene and cleanability.
- Anti-drip edge under the working top.
- Refrigerated air flow ensures a +4/+8 temperature with a 25° C room temperature.
- Accepts 4 GN 1/1 containers on the well and 5 GN 1/4 containers on the top.
- 100 mm upstand with 10 mm radiused corner and 13 mm deep, designed to be used against a wall.
- Heavy duty construction entirely in AISI 304 stainless steel to offer maximum durability.

APPROVAL: \_\_\_\_\_

**Electric**

Supply voltage:

133634 (TLCR1410N)

230 V/1N ph/50 Hz

Total Watts:

0.8 kW

**Key Information:**

External dimensions, Width: 1400 mm

External dimensions, Height: 1200 mm

External dimensions, Depth: 700 mm

Worktop thickness: 50 mm

Net weight: 145 kg