# product sheet updated 20/01/2024



Ideal to make perfect french fries for restaurants and large kitchens.







Hourly production: 100 kg - 150 kg

## External dimensions (W x D x H)

- √ Width: 280 mm
- ✓ Depth: 512 mm
- √ Height: 735 mm

Net weight: 4 kg

## **Crated dimensions**

285 x 565 x 425 mm Gross weight: 5.6 kg

## **AVAILABLE MODELS**

1020060	Hand chipping machine CF-5 · 8 x 8 mm (5/16" x 5/16")
1020061	Hand chipping machine CF-5 $\cdot$ 10 x 10 mm (3/8" x 3/8")
1020062	Hand chipping machine CF-5 · 12 x 12 mm (1/2" x 1/2")

<sup>\*</sup> Ask for special versions availability

## SALES DESCRIPTION

Output: 100 - 150 kg/h.

Equipped with a knife block and pusher set.

- ✓ Light stainless alloy body: light and strong.
- ✓ Clean cut, without breaching or throw-away and without fatigue.
- The use of exchangeable knife blocks and pusher sets allows thicknesses of 8, 10 or 12 mm to be achieved.
- ✓ Controls and nuts and bolts in stainless steel.
- √ The pusher ejects the chips and leaves the grid free.
- Extended handle which provides optimal results with minimal effort.
- √ Comfortable use: The springs at the rear leave the grid completely free.
- The springs are highly flexible compensators which help to raise the presser-ejector.
- Equipped with suction feet to provide stability on the work surface.
- √ Easy to clean.
- Blade units of various sizes and holding bowls for cut potatoes are available as optional accessories.

# INCLUDES

√ 1 Knife block + pusher set.

## **OPTIONAL**

- Knife block + pusher sets of different sizes.
- □ Recipient for cut potato. (See gastronorm containers, maximum 1/1 150mm.).

## **Accessories**

- ☐ Knife block and pusher set
- GN standard containers

## **SPECIFICATIONS**





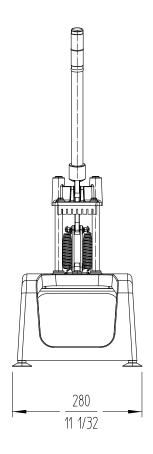


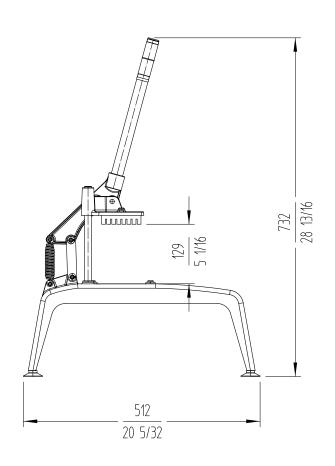
# HAND OPERATED POTATO CHIPPING MACHIN



Ideal to make perfect french fries for restaurants and large kitchens.







Sammic | www.sammic.com Food Service Equiment Manufacturer

Polígono Basarte, 1. 20720 Azkoitia, Spain phone +34 943 15 72 36 sales@sammic.com



Project	Date
Item	Qty

Approved