



**IMC IMCHIP CS-C1 COUNTER-TOP POTATO CHIPPER - W 400 MM
- 0.18 KW [KNIFE BLOCK SIZE TO BE SPECIFIED]**

MODEL: F61/301



Perfect for producing a high volume of chips, the powerful CS-C1 chipper delivers 25kg of chips per minute. This compact unit can be mounted on a drainer, worktop or stand, making it suitable for kitchens of any size.

The CS-C1 utilises a screw-down, quick-release knife block (available in 12mm, 14mm, 17mm by 14mm, or 21mm by 17mm) to meet the requirements of your establishment. Chips are cut to the perfect size and shape, with minimal waste. The single knife blade can be removed quickly and easily for cleaning or replacement.

An extra large hopper, with a 12kg capacity,

PRODUCT OPTIONS AND ACCESSORIES

- S61/134 Blades for CS-C1/PC2 Chipper Knife Block - 12 mm x 12 mm [fits S61/135 & S61/145 blocks]
- S61/129 Blades for CS-C1/PC2 Chipper Knife Block - 14 mm x 14 mm [fits S61/114 & S61/151 blocks]
- S61/128 Blades for CS-C1/PC2 Chipper Knife Block - 17 mm x 14 mm [fits S61/115 & S61/144 blocks]
- S61/183 Blades for CS-C1/PC2 Chipper Knife Block - 21 mm x 17 mm [fits S61/182 & S61/184 blocks]
- S61/142 Bucket for CS-C1 Chipper [B1/Solid]
- S61/143 Bucket for CS-C1 Chipper [B2/Perforated]
- S61/141 Bucket Shelf for CS-C1 Chipper
- S61/145 Knife Block - 12 mm x 12 mm - for CS-C1 Chipper [includes S61/134 Blade]
- S61/151 Knife Block - 14 mm x 14 mm - for CS-C1 Chipper [includes S61/129 Blade]
- S61/144 Knife Block - 17 mm x 14 mm - for CS-C1 Chipper [includes S61/128 Blade]
- S61/184 Knife Block - 21 mm x 17 mm - for CS-C1 Chipper [includes S61/183 Blade]
- S61/205 Mobile Low Potato Tank for CS-C1 Chipper [T5/approx. 10 bags]
- S61/204 Mobile Potato Tank for CS-C1 Chipper [T4/approx. 10 bags]
- S61/140 Stand for CS-C1/PC2 Chipper
- S61/170 Static Potato Tank for CS-C1 Chipper [T4/approx. 10 bags]

PRODUCT OPTIONS AND ACCESSORIES (CONT.)

A/A FILE NUMBER:

ITEM NUMBER:



**IMC IMCHIP CS-C1 COUNTER-TOP POTATO CHIPPER - W 400 MM
- 0.18 KW [KNIFE BLOCK SIZE TO BE SPECIFIED]**

MODEL: F61/301

PRODUCT FEATURES

- Able to produce 25kg of chips per minute.
- Compact design, with flexible mounting options, to suit kitchens of any size.
- Screw-down, rigid knife block provides perfect cut every time with little waste.
- Extra large hopper, with safety interlocks, allows quick and easy loading.
- Safe, single blade design for quick removal and replacement.
- Engineered using heavy-gauge stainless steel, for longevity and easy cleaning.
- UK 3 pin plug allows users to simply plug in and switch on.





IMC IMCHIP CS-C1 COUNTER-TOP POTATO CHIPPER - W 400 MM
- 0.18 KW [KNIFE BLOCK SIZE TO BE SPECIFIED]

MODEL: F61/301

WEIGHTS & DIMENSIONS

Width	400 mil
Depth	692 mil
Height	550 mil
Weight	42 kg

SHIPPING DETAILS

Ship Width	68 cm
Ship Depth	42.5 cm
Ship Height	84 cm
Ship Weight	46.2 kg
Number of Shipment Parcels	1
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No
Returnable Item	No

PRODUCT CERTIFICATIONS



ENERGY SPECS

Primary Energy Source Type	Electricity	Number of Electrical Conductor Wires	1
Electrical Amps	2.4	Electrical Connection Type	Cord and Plug
Electrical Voltage	240	Electrical Plug Type	UK 3-Pin Plug
Electrical Watts	180	Number of Electrical Plugs	1
Electrical Phase	Single	Dedicated Circuit Required	No
Kilowatts	0.18 kW	Energy Saving	No

ADDITIONAL SPECIFICATIONS

Airbreak	No
Control Type	On/Off
Hopper Load	12 kg
Motor Power	0.24 hp
Operator Safety Method	Interlock
Processing Capacity Per Hour	1500 kg
Timer Type	No Timer

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

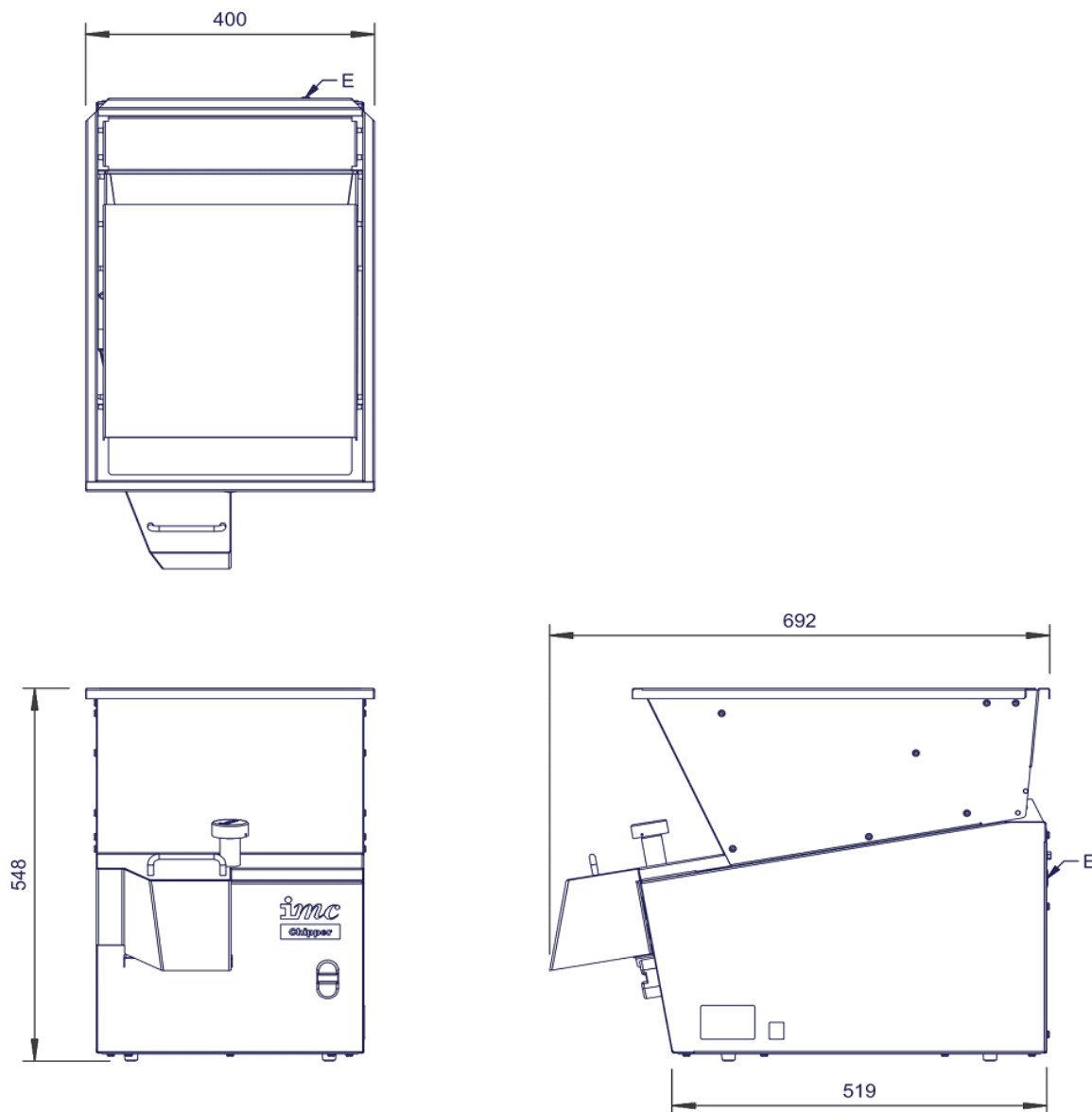




IMC IMCHIP CS-C1 COUNTER-TOP POTATO CHIPPER - W 400 MM
- 0.18 KW [KNIFE BLOCK SIZE TO BE SPECIFIED]

MODEL: F61/301

TECHNICAL DRAWING



IMC reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

Document Auto-Generated
January 23, 2024