



AUTOMATIC SIEVES

C80 • C120 • C200





RESTAURANTS - CATERERS - CONFECTIONERS - FISHMONGERS











- Table-top model.
- Space saving. Easy to move.
- Power 650 W.
- Hourly output: from 40 to 60 kg depending on type of preparation
- Non-stop processing time: 30 minutes maximum





C 120 - C 200 - C 200 V.V.

- Higher hourly output from 100 to 120 kg depending on type of preparation
- Machine equipped with stainless steel feet
- Available in single or three phase 900 W.

C 200

- Special industry three phase model with 1800 W motor for:
 - intensive use
 - harder products such as blackcurrants processing
- Hourly output: form 120 to 150 kg depending on type of preparation.

C 200 V.V.

 Single phase model with a speed variation from 100 to 150 rpm to obtain an adequate end-texture.



Operating diagram

TRAY

Continious feeding of washed products, no need to stone or peel.



END PRODUCT EJECTION CHUTE

The ready to use pulp is ejected here and is free of pips, stones, skin, fibres and bones.



they are sieved.

PADDLES

Paddle assembly rotating at 1500 rpm to extract maximum pulp and juice.

robot a coupe







AUTOMATIC SIEVES



The Product Benefits:

• Versatility:

The machine produces juice, fruit purees, vegetable mousses, sauce bases, bisques and fish soups.

• Simple and Sturdy:

Hann / Outmood

All parts are made of stainless steel to ensure easy cleaning and durability.

Continuous feed hopper for ease of use and time saving.

All parts in contact with food are easily removed and are dishwasher safe



Target:

Restaurants, caterers, confectioners, fishmongers



Hourly

In brief:

Strain soups, bisques or sauces, extract fruit pulp or separate fibres from vegetables.









Uses/Output	Use	C 80 C120/C200		End product		
FRUITPULPS						
STRAWBERRIES / 90% RASPBERRIES / 90% BLACKBERRIES / 90%	Process ripe fruits	60 kg/h	150 kg/h	With the fruitpulp		
REDCURRANTS / 75% BLACKCURRANTS / 75%	To be blanched for max output	40 kg/h	100 kg/h	you can make:		
BILBERRIES / 90% TOMATOES / 90% MIRABELLE PLUMS / 80% CHERRIES / 80% PLUMS / 80%	To be washed before feeding into the machine	60 kg/h	1 <i>5</i> 0 kg/h	• Icecream • Sorbets		
PEACHES / 80% APRICOTS / 80%		40 kg/h	100 kg/h	CreamsFruitpurees		
MELON / 90% LEMON / 80% ORANGE / 80%	Peeled	40 kg/h	100 kg/h	• Jams		
GRAPES / 80%	Use ripe picked grapes	40 kg/h	100 kg/h	• Fruit-jelly		
APPLES / 85% COCONUT / 85% PINEAPPLE / 90%	Grind before processing	40 kg/h 60 kg/h	100 kg/h 150 kg/h	• Jelly		
APPLE PUREE / 90%	Cooked	40 kg/h	100 kg/h			
VEGETABLE MOUSSE						
ASPARAGUS / 80% CARROTS / 90% CELERIAC / 90% CUCUMBERS / 95% LEEKS / 80% BELL PEPPER / 95%	Thorough cooking before sieving	40 kg/h 100 kg/h 60 kg/h 150 kg/h		Vegetables pureesVegetables mousses		
OLIVES	Cutter grind	40 kg/h	100 kg/h	Tapenade		
SOUPS	before processing					
FISH / 75% SHELLFISH / à 90%	Grind before processing	60 l/h	*150 l/h and more *150 l/h	Bisque Cream soups, Soups		

RECIPES: Sauce Américaine

Inaredients:

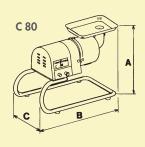
- Shellfish (crustaceans) as desired: live lobster, edible crab Oil 50 g butter 1 clove of garlic
- 12 shallots 1 carrot 4 tomatoes 1 glass of dry white wine 100 ml fumet (concentrated stock)
- 100 ml cognac 100 ml Madeira wine Spices, salt, pepper

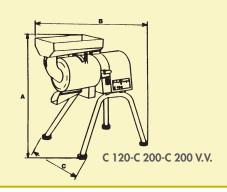
Preparation:



- Stun the shellfish and cut them into pieces. Put the coral and the creamy parts to one side. Sauté the pieces of shellfish in oil just until they are well-coloured and then remove them from the frying pan.
- Melt 50 g of butter and allow it to turn a golden colour, then add the garlic, the chopped shallots and the carrot cut into thin round slices. Braise these vegetables, then add the shellfish followed by the tomatoes, white wine, fumet and seasoning.
- Cook for 30 minutes.
- Then add the coral. Stir in the cognac and Madeira wine and cook for another 30 minutes.
- Crush the shells of the shellfish in a cutter-mixer and then slowly pour the preparation into your sieve-juicer. Process to obtain a smooth, creamy sauce.

CE Mark	Electrical data					Dimensions (in mm)			Weight (kg)	
	Speed (rpm)	Power (watts)	Intensity (Amp)	Voltage	А	В	С	Net	Gross	
C 80	1500	650	5.7	230 V 50 Hz/1	540	610	360	21 kg	25 kg	
C 80	1800	650	12	115 V 60 Hz/1	340					
	1500	900	230 V - 3.6 400 V - 2.1	230x400 V 50 Hz/3		1030	400	40 kg	56 kg	
C 120	1500	900	5.5	230 V/50 Hz/1						
	1800	900	12	115 V/60 Hz/1	860					
C 200	1500	1800	230 V - 7.5 400 V - 4.3	230x400 V 50 Hz/3				41 kg	57 kg	
C 200 V.V.	from 1500 to 1800	1800		230 V 50 Hz/1					53 kg	70 kg





STANDARDS: Machines in compliance with

- The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/EC,
- 2006/95/EC, 2004/108/EC, 1935/2004/EC, 2002/72/EC, "RoHS" 2002/95/EC, "WEEE" 2002/96/EC. The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 1678 - 1998, EN 60529-2000: IP 55, IP 34.



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