PANIFORNI StressControl

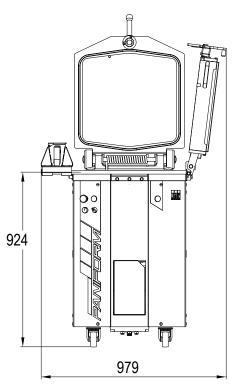
- ✓ Built-in flour dispenser
- ✓ Managing tamping pressure and time
- Automatic tamping and cutting cycle
- ✓ Automatic dough decompression cycle
- Automatic raising of dough pieces on opening cover or grid
- ✓ Automatic grid holder fastening system

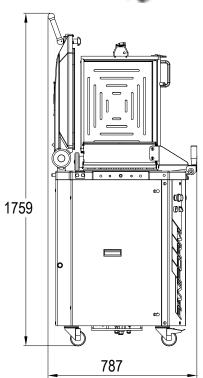
In-tank dividing up to 900 pieces/hour

Dividing-moulding up to 3000 pieces/hour*

*depending on the type of grid used









www.jac-machines.com

StressControl For better degassing management. Differentiated cutting pressure and tamping pressure.



Easyflour

Easyflour patented built-in flour dispenser Flours the tank in a single linear movement



click cut!

Quick and ergonomic grid changing system



Easy Clean

Easy Clean treatment for cast-iron pressing plates This extremely tough treatment is impregnated into the material; its exceptional non-stick qualities improve over time.



Fullmatic

Stress Control system, differentiated tamping and cutting pressure.

Managing tamping pressure and time Achieves optimum tamping without degassing the dough.

Automatic tamping and cutting cycle

Automatic raising of dough pieces and tank knife cleaning mode

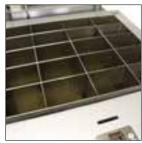


Pressure settingSo as not to stress the dough



Easylack

Automatic grid holder locking system
On closing, the grid holder locks automatically and starts the automatic dividing cycle.



Stainless-steel bodywork, tank and knives

Includes automatic blade retraction for easy maintenance.



Min/max weight of dough pieces in grams Tank capacity in kg 19 Min / max weight in grams in 10-division position 300/1,900 Motor power rating in kW 1.5 Net weight in kg (including frame) 285 Easyflour **Fullmatic Easyleck** click&cut! Easy Clean Managing tamping pressure and time Automatic dough decompression cycle Automatic knife retraction Tank knife cleaning mode Flour anti-splatter and recovery system



Left and/or right-hand side grid storage



10 / 20 divisions Allows working in 10 divisions (230 mm x 75 mm) or 20 divisions (115 mm x 75 mm).



Stainless-steel bodywork, tank and knives

Motor type

230 V Three-phase
400 V Three-phase

OPTIONS

10 / 20 divisions

Right or left-hand side grid storage
Grid storage extension

Half-grid pressure plate
Power supply 230-380 V three-phase 60 Hz

Wooden crate packaging (net price)

Training, 2 days (net price)*

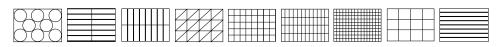


The moulder grid catalogue lists over 100 different grids: the choice is yours!

PARTACTORY

The moulder grid catalogue lists over 100 different grids: the choice is yours!

These are the standard grids available in our catalogue.





Hamburger grids with angled blades: food POLYOXYMETHYLENE angled blade for a perfect welding of the dough.

			Hilling	gr	
D12	OPTGRILHAMB1201	12	Ø90 mm	92→184 gr	

Teflon coated stainless steel triangular grids

			Hilling	gr	
D24	OPTGRIL2404	24 8x3	114 x 125 x 169 mm	125→208 gr	
D60	OPTGRIL6003	60 12x5	73 x 74 x 104 mm	50→83 gr	



			Hilling	gr		\blacksquare
D5	OPTGRILFOR501	5 5x1	93 x 389 mm	400→800 gr		
D8	OPTGRILFOR801	8 8X1	57 x 389 mm	250→500 gr	a second	
D10	OPTGRILFOR1001	10 10X1	45 x 389 mm	200→400 gr		
D12	OPTGRILFOR1201	12 2x6	234 x 63 mm	167→333 gr		
D12	OPTGRILFOR1203	12 6x2	193 x 76 mm	167→333 gr	No. of the last of	
D20	OPTGRILFOR2001	20 10x2	45 x 193 mm	100→200 gr		

Standard teflon coated stainless steel grids

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D5	OPTGRIL502	5 5x1	92 x 389 mm	600→1000 gr	5350	
D10	OPTGRIL1001	10 10x1	44 x 389 mm	300→500 gr		
D10	OPTGRIL1003	10 5x2	92 x 193 mm	300→500 gr		
D12	OPTGRIL1201	12 4x3	128 x 116 mm	250→417 gr	a	
D20	OPTGRIL2001	20 10x2	44 x 193 mm	150→250 gr		
D30	OPTGRIL3002	30 5x6	92 x 62 mm	100→167 gr		
D40	OPTGRIL4001	40 8x5	56 x 75 mm	75→125 gr	-	
D60	OPTGRIL6001	60 10x6	44 x 62 mm	50→83 gr	-	



Mobilo unit for dividers with storage for eight grids.

Easyflour



Ccut!

For a quick and easy moulder grid change.

click



Transibox

Carries the dough pieces after dividing the dough.



Easylack



Fullmatic



Easyskid

Non-stick layer that prevent the dough from sticking to the bottom of the trays.





Grid storage

RIGHT OR LEFT SIDE GRID AND FRAME STORAGE



GRID STORAGE EXTENSION



Ladder unit and special trays





14 high-density, food-grade polypropylene trays with lid.

Two available tray sizes: 52.5 x 40.3 x 7.5 cm (tank dimensions) 43.8 x 28 x 7.5 cm (half tank dimensions)

Ladder unit constructed entirely of welded stainless steel.

To facilitate and speed up your division work using a Tradiform and a Diviform, JAC has produced a ladder unit with trays, whose size is the same as the area of the machine tank: so you can store your various dough recipes in the chamber, ready for division.

A real time saving.

Pressure plates

Single pressure plateIn food grade high density polymer Machine washable



Flour tray

Magnetised flour tray In food grade high density polymer

