The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimensions LxWxH cm					
P01IF01037	IFM7		\longleftrightarrow	25		50	\bigcirc	51
	Control		Capacità ma	ax vasca (litri)		Capacità max	vasca (ko	1)
	Manual		7			6		
	Dim. vasca (ø x H cm)					W	/eight Kg	
	24x16						41	
	Total Power KW	Voltage V	Phases Ph			Frequency Hz		
	0.30	230	1N+ ⁻	Г		50		





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Code

P01IF01037

Model IFM7

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Available in multiple capacities, from 6 to 44 kg.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	





The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimensions LxWxH cm						
P01IF01032	IFM10		↔ 27		54	€ 56			
	Control		Capacità max vasca (lit	ri)	Capacità ma:	x vasca (kg)			
	Manual		10		8				
	Dim. vasca (ø x H cm)				Ň	Weight Kg			
	26x20					48			
	Total Power KW	Voltage V	Phases Ph		Frequency H	Z			
	0.37	230	1N+T		50				





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Code

P01IF01032



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Available in multiple capacities, from 6 to 44 kg.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	





The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimensions LxWxH cm					
P01IF01033	IFM15		\leftrightarrow 32 \checkmark			59	\bigcirc	57
	Control		Capacità ma	ax vasca (litri)		Capacità ma	ax vasca (ko	3)
(O)	Manual		15			10		
	Dim. vasca (ø x H cm)						Weight Kg	
	30x21						50	
	Total Power KW	Voltage V	Phases Ph			Frequency H	Ηz	
	0.45	230	1N+7	Γ		50		





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Code

P01IF01033



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Available in multiple capacities, from 6 to 44 kg.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	





The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF02034	IF17		\longleftrightarrow	35		66	1	63
	Control		Capacità r	max vasca (litr	i)	Capacità n	nax vasca (k	g)
	Manual		17			12		
	Dim. vasca (ø x H cm)						Weight Kg	9
	32x21						72	
	Total Power KW	Voltage V	Phases Ph	I		Frequency	Hz	
	0.75	400	3+T	-		50		





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Code

P01IF02034

Model IF17

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code P01IF02034



Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code



S66RU67001



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The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimension	s LxWxH cm					
P01IF01034	IFM17		\longleftrightarrow	35		66	\bigcirc	63
	Control		Capacità m	nax vasca (litri))	Capacità m	nax vasca (k	g)
	Manual		17			12		
	Dim. vasca (ø x H cm)						Weight Kg	J
	32x21						79	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	0.90	230	1N+	Т		50		





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Code

P01IF01034

Model IFM17

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF01034

Model IFM17

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF02035	IF22		\longleftrightarrow	40		69	\bigcirc	63
	Control		Capacità m	nax vasca (litri))	Capacità m	ax vasca (k	g)
	Manual		22			18		
	Dim. vasca (ø x H cm)						Weight Kg	
	36x21						75	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	0.75	400	3+T			50		





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Code

P01IF02035

Model IF22

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF02035

Model IF22



SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm	
P01IF04027	IF22 2∨	\leftrightarrow 40 \checkmark	69 ↓ 63
	Control	Capacità max vasca (litri)	Capacità max vasca (kg)
	Manual	22	18
	Dim. vasca (ø x H cm)		Weight Kg
	36x21		A 73
	Total Power KW Voltage V	Phases Ph	Frequency Hz
	0.37/0.55 400	3+T	50





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Code

P01IF04027

Model IF22 2V

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.



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Code

P01IF04027

Model IF22 2V

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code



S66RU67001



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The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimension	s LxWxH cm				
P01IF03021	IF22 VS		\longleftrightarrow	40		69	\bigcirc	63
	Control		Capacità n	nax vasca (litri)	Capacità m	nax vasca (k	g)
	Manual		22			18		
	Dim. vasca (ø x H cm)						Weight Kg	
	36x21						76	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	0.75	230	1N+	Т		50		





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Code

P01IF03021



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF03021

Model IF22 VS

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimension	s LxWxH cm					
P01IF01035	IFM22		\longleftrightarrow	40		69	\bigcirc	63
	Control		Capacità m	nax vasca (litrij)	Capacità m	nax vasca (k	g)
	Manual		22			18		
	Dim. vasca (ø x H cm)					-	Weight Kg	9
	36x21						82	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	0.90	230	3+T			50		





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Code

P01IF01035

Model IFM22

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF01035

Model IFM22

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF02036	IF33		\longleftrightarrow	44		83	\uparrow	72
	Control		Capacità m	nax vasca (litri))	Capacità m	ax vasca (k	g)
	Manual		33			25		
	Dim. vasca (ø x H cm)						Weight Kg	1
	40x26						104	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	400	3+T			50		





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Code

P01IF02036

Model IF33

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF02036

Model IF33

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm	
P01IF04028	IF33 2V	\leftrightarrow 44 \bigvee	83 1 72
	Control	Capacità max vasca (litri)	Capacità max vasca (kg)
()	Manual	33	25
	Dim. vasca (ø x H cm)		Weight Kg
	40x26		<u> </u>
	Total Power KW Voltage V	Phases Ph	Frequency Hz
	0.75/1.1 400	1N+T	50





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Code

P01IF04028

Model IF33 2V

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.



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Code

P01IF04028

Model IF33 2V

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF03022	IF33 VS		\longleftrightarrow	44		83	\bigcirc	72
	Control		Capacità m	ax vasca (litri)		Capacità m	ax vasca (k	g)
	Manual		33			25		
	Dim. vasca (ø x H cm)						Weight Kg	
	40x26						106	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	230	1N+	Т		50		





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Code

P01IF03022



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF03022

Model IF33 VS

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF01036	IFM33		\longleftrightarrow	44		83	\bigcirc	72
	Control		Capacità m	nax vasca (litri)	1	Capacità m	nax vasca (k	g)
	Manual		33			25		
	Dim. vasca (ø x H cm)						Weight Kg	1
	40x26					110		
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.30	230	3+T			50		





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Code

P01IF01036

Model IFM33

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF01036

Model IFM33

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF02037	IF42		\longleftrightarrow	47		85	\uparrow	72
	Control		Capacità m	nax vasca (litri)		Capacità m	nax vasca (k	g)
	Manual		42			38		
	Dim. vasca (ø x H cm)						Weight Kg	
	45x26						107	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	400	3+T			50		





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Code

P01IF02037

Model IF42

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF02037

Model IF42

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code



S66RU67001





The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm	
P01IF04029	IF42 2V	↔ 47 1⁄7	85 1 72
	Control	Capacità max vasca (litri)	Capacità max vasca (kg)
	Manual	42	38
	Dim. vasca (ø x H cm)		Weight Kg
	45x26		A 106
	Total Power KW Voltage V	Phases Ph	Frequency Hz
	1.50/2.00 400	1N+T	50





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Code

P01IF04029

Model IF42 2V

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.



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Code

P01IF04029

Model IF42 2V

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm						
P01IF03023	IF42 VS		\longleftrightarrow	47		85	\bigcirc	72
	Control		Capacità m	nax vasca (litri)		Capacità m	ax vasca (k	g)
	Manual		42			38		
	Dim. vasca (ø x H cm)						Weight Kg	
	45x26						109	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	230	1N+	Т		50		





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Code

P01IF03023

Model IF42 VS

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF03023

Model IF42 VS

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimensions LxWxH cm					
P01IF02038	IF53		\longleftrightarrow	53		86	\bigcirc	72
	Control		Capacità m	nax vasca (litri)		Capacità m	nax vasca (k	g)
	Manual		53			44		
	Dim. vasca (ø x H cm)						Weight Kg	
	50x27						110	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	400	3+T			50		





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Code

P01IF02038



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF02038

Model IF53



SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model	Dimensions LxWxH cm	
P01IF04030	IF53 2V	\leftrightarrow 53 \checkmark	86 1 72
	Control	Capacità max vasca (litri)	Capacità max vasca (kg)
	Manual	53	44
	Dim. vasca (ø x H cm)		Weight Kg
	50x27		<u>(</u> 109
	Total Power KW Voltage V	Phases Ph	Frequency Hz
	1.50/2.00 400	3+T	50





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Code

P01IF04030

Model IF53 2V

General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.





Code

P01IF04030

Model IF53 2V

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code







The filling values and the correct operation of the product have been tested with a 60% dough hydration. The minimum dough weight achievable is approximately 1/4 of the capacity in kg (water + flour) for the 7, 10, 15, 17-liter versions and about 1/5 of the capacity for the 22, 33, 42, 53-liter versions.

Code	Model		Dimensions LxWxH cm					
P01IF03024	IF53 VS		\longleftrightarrow	53		86	\uparrow	72
	Control		Capacità m	nax vasca (litri)		Capacità m	iax vasca (k	g)
	Manual		53			44		
	Dim. vasca (ø x H cm)						Weight Kg	
	50x27						112	
	Total Power KW	Voltage V	Phases Ph			Frequency	Hz	
	1.50	230	1N+	Т		50		





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Code

P01IF03024



General Features

Basin, lid, spiral, and dough breaker in stainless steel.	Single, double, or variable speed.	Available with removable tub or fixed head.	Constant dough temperature during processing.
Preselect the duration of your dough processing with the practical timer.	Models also available on wheels for maximum mobility and easy cleaning.	Ease of use for minimal space.	Available in multiple capacities, from 6 to 44 kg.



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Code

P01IF03024

Model IF53 VS

Options

SPIRAL MIXER WHEELS

WHEELS FOR MIXER, 2 WITH BRAKE, 2 WITHOUT BRAKE

Code





