
ПОСУДОМОЕЧНЫЕ МАШИНЫ

JOLLY, ELITE, ST, EVO

КАТОЛОГ ОБОРУДОВАНИЯ

По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Астана +7(7172)727-132	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
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Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
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Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692) 22-31-93	Череповец (8202)49-02-64
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LAVASTOVIGLIE / LAVABICCHIERI
DISHWASHERS / GLASSWASHERS

JOLLY

La Linea Jolly è progettata per offrire eccellenti risultati di lavaggio, rispondendo ad esigenze di semplicità d'uso, bassi costi di utilizzo e lunga durata.

The Jolly range is designed to deliver consistent washing results while being easy to use with low running costs and a long durable lifetime.

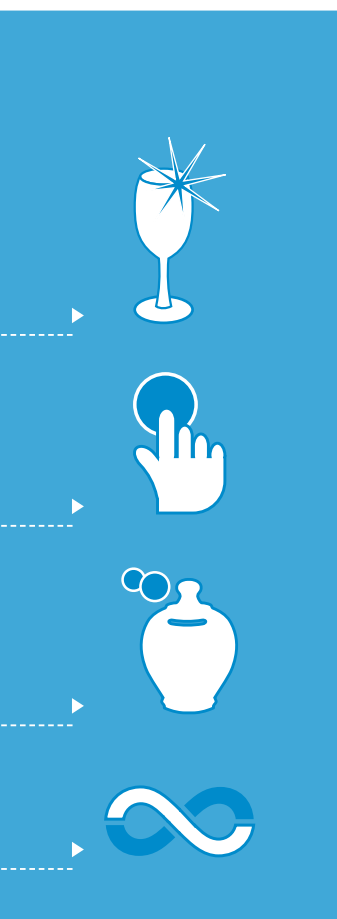
La soluzione ideale per qualsiasi spazio

The right solution for every space

Tutte le Lavabicchieri e Lavastoviglie Omniwash della Linea Jolly sono sempre la soluzione giusta anche in ambienti con spazi limitati ed altezze vincolanti. La speciale versione CL, con altezze contenute e comandi laterali, offre flessibilità di impiego e di posizionamento. Se lo spazio disponibile lo consente, installate una lavastoviglie a capot Jolly 6 1P.

The Omniwash Jolly range of Glass & Dishwashers are ideal for undercounter locations with small space. If you are limited by height, and need to fit a glasswasher or a dishwasher into a very low space, then choose the model CL. The lower wider dimensions give more flexibility to fit an Omniwash machine.

If space allows, fit a Jolly 6 1P pass through dishwasher.





Pulito perfetto, sempre Clean results, consistently

Tutte le macchine della linea Jolly utilizzano pompe di lavaggio prodotte internamente così da garantire prestazioni eccellenti, lavaggio dopo lavaggio.

Each Jolly machine uses a powerful wash pump manufactured by the OMNIWASH. By using our own pumps we can design each machine for maximum performance, wash after wash.

Stoviglie perfettamente pulite si ottengono solo con un risciacquo costante e potente. Il boiler di risciacquo della linea Jolly offre un esclusivo sistema di mantenimento delle temperature di risciacquo, a garanzia dei migliori risultati.

To provide consistently clean ware, a machine needs to deliver consistent rinse water. The rinse boiler in each Jolly machine incorporates internal baffles. These prevent the rinse temperature from dropping off too quickly, for a more consistent rinsing result.

Giranti e getti di lavaggio, insieme a pompe potenti ed esclusive, svolgono un'azione altamente performante, per ottenere in qualsiasi occasione stoviglie perfettamente pulite.

High performance wash arms and jets are designed to work together with OMNIWASH wash pumps to deliver maximum washing action for clean results. These powerful jets cut through baked on foodsoils – delivering clean ware, each time.





**Semplici da utilizzare,
semplici da pulire**

Easy to use, easy to clean

Le macchine della Linea Jolly sono sinonimo di semplicità. Il pannello di controllo è di facile utilizzo, così da agevolare le mansioni dell'utilizzatore.

Each Jolly machine is simplicity itself. Easy to use push buttons with easy to understand pictos make each Jolly machine easy to use – one less thing to worry about in your kitchen.

Le giranti di lavaggio e di risciacquo sono di semplice estrazione e di facile pulizia. I filtri di superficie impediscono l'entrata di sporco e residui di cibo in vasca.

Wash and rinse arms are easy to remove and easy to clean. Omniwash tank filters help to keep the machine free of excess foodsoil. These are simple to lift out and clean.



**Bassi costi
di manutenzione**

Low running costs

Oggi più che mai, è importante garantire costi di manutenzione delle macchine contenuti.

Le pompe peristaltiche dei dosatori Omniwash controllano accuratamente il consumo dei detergenti mentre i filtri di superficie, posizionati in vasca, contribuiscono a mantenere l'acqua di lavaggio pulita più a lungo. Speciali resistenze in Incoloy, eccezionali per le loro qualità di riscaldamento rapido, offrono un'importante riduzione di consumi di corrente elettrica.

More than ever, caterers are looking to reduce their operating costs.

Omniwash peristaltic chemical pumps accurately control the chemical costs.

Omniwash tank filters keep the wash water cleaner for longer. This gives more washes from each tank of water. Our efficient Incoloy heating elements directly heat the water using minimal electricity.



**Design e Costruzione
esclusive, per macchine
che resistono nel tempo**

**Longevity, through design
and build**

I ristoratori chiedono sempre più lavabicchieri e lavastoviglie affidabili, che durino nel tempo. Questo è il fine con cui Omniwash progetta e costruisce tutte le macchine della gamma Jolly, migliorandone la qualità, anno dopo anno.

Caterers require increasingly reliable glasswashers and dishwashers, lasting over time.

This is the Omniwash aim that designs and manufactures all the Jolly machines, improving the quality, year after year.

Le macchine della Linea Jolly, prodotte in acciaio inox AISI 304 18/10, sono costruite nel rigoroso rispetto dell'ambiente e delle normative vigenti.

The Jolly machine is made from AISI 304 18/10 stainless steel. This ensures that your machine is built to withstand the rigours of a commercial kitchen environment.

Le pompe di Lavaggio, il cuore delle nostre macchine. Speciali ed esclusive, vengono progettate e costruite per durare nel tempo, direttamente da noi, all'interno della nostra Azienda.

Wash pumps are designed and built in-house.

We could not trust any parts supplier to ensure that the heart of the machine was tough enough – so we designed and built our own.



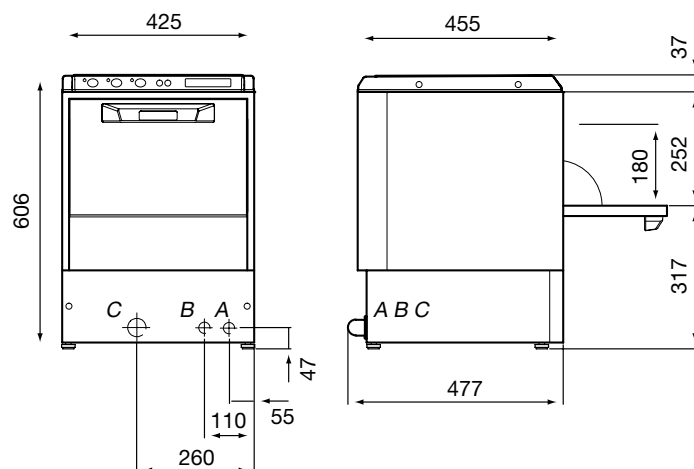
Gamma prodotti

Product range

JOLLY 35/36/36R



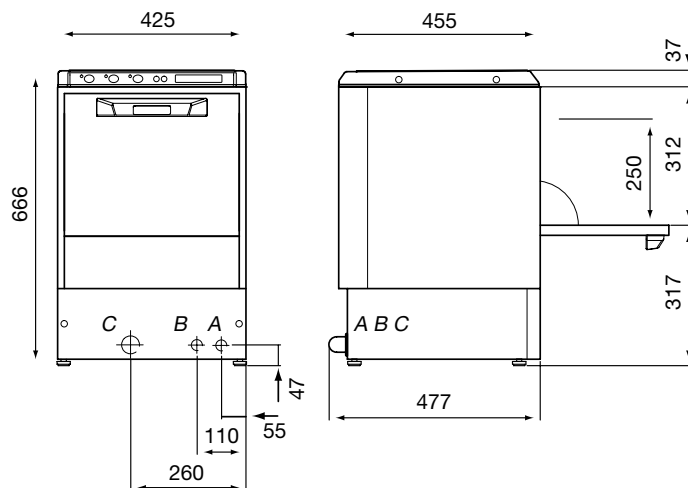
-  800÷1000
-  1x230 V/ 50Hz
- 35**  350x350mm
- 36**  360mm Ø
- 36R**  360mm Ø
girevole/rotating



JOLLY A35/A36/A36R



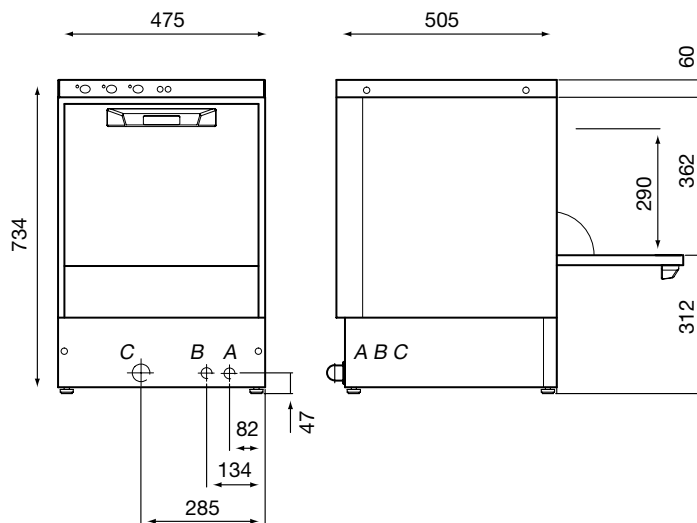
-  800÷1000
-  1x230 V/ 50Hz
- A35**  350x350mm
- A36**  360mm Ø
- A36R**  360mm Ø
girevole/rotating



JOLLY 40/41/41R



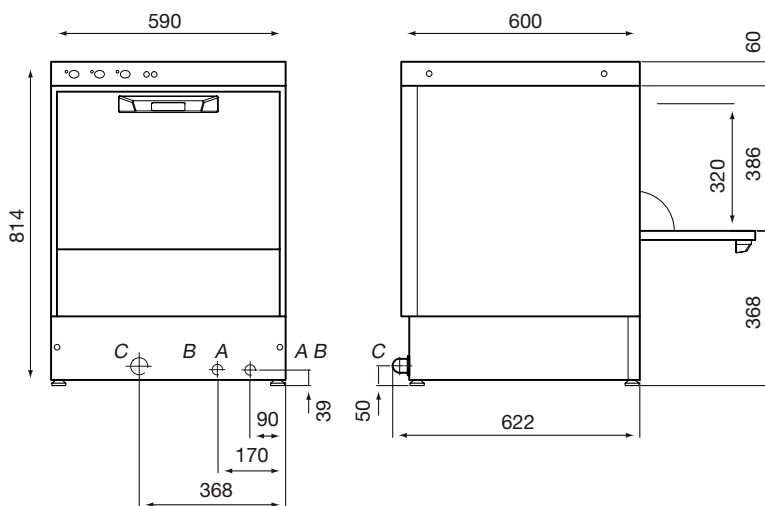
-  1000÷1200
-  1x230 V / 50Hz
- 40**  400x400mm
- 41**  410mm Ø
- 41R**  410mm Ø
girevole/rotating



JOLLY 50/50T



-  1500
-  540
-  1x230 V / 50Hz
- 50**  500x500mm
- 50T**  3x230 V / 400 V + N
(50 Hz)



A = Caricamento acqua / Water inlet
B = Allacciamento elettrico / Electric connection
C = Scarico / Drain

Product range

JOLLY CL35/CL36/CL36R

 $800 \div 1000$ 

1x230 V/ 50Hz

CL 35



350x350mm

CL 36

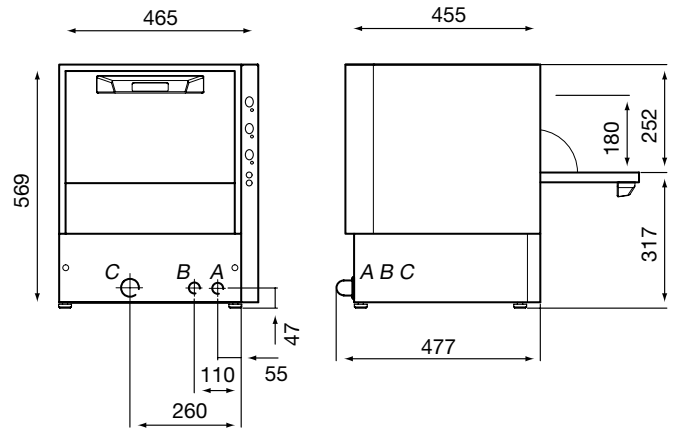


360mm Ø

CL 36R



360mm Ø
girevole/rotating



JOLLY CLA35/CLA36/CLA36R

 $800 \div 1000$ 

1x230 V/ 50Hz

▶ **CLA 35**



350x350mm

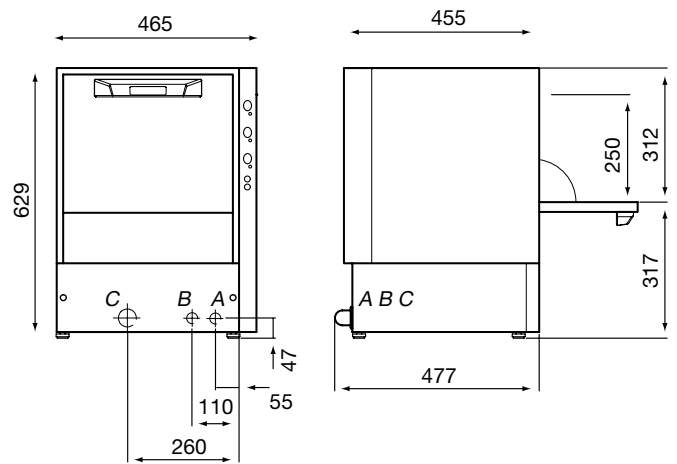
CLA 36



360mm Ø

CLA 36R

360mm Ø
girevole/rotating



JOLLY CL40/CL41/CL41R

 $1000 \div 1200$ 

1x230 V/ 50Hz

CL 40



400x400mm

CL 41

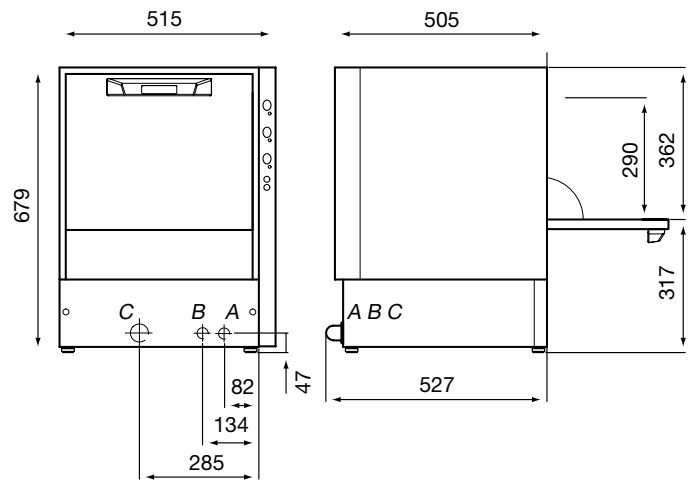


410mm Ø

CL 41R



410mm Ø
girevole/rotating





61P



2000÷1000



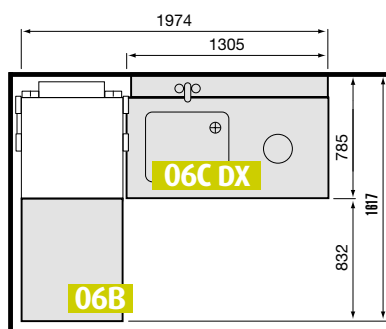
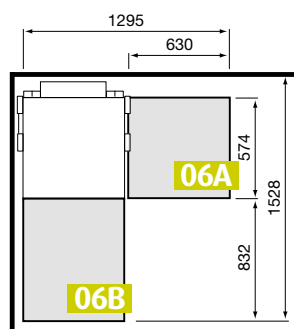
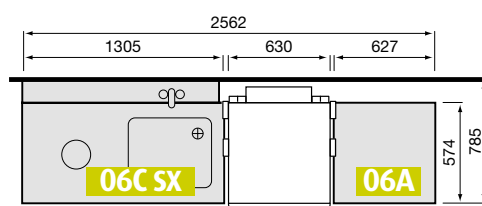
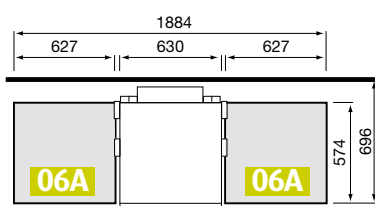
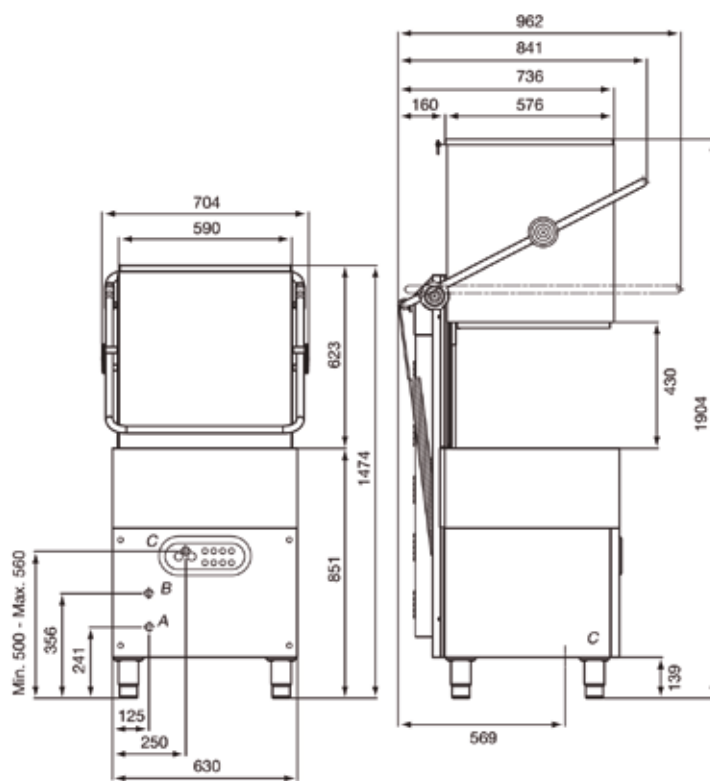
720÷360



3x230V/400V + N
[50Hz]



500x500mm



Tavoli/Table

Omniwash propone una vasta gamma di tavoli frontali ed angolari, lavelli e doccioni che completano le operazioni di lavaggio.

Omniwash supply a range of tabling options for pass through dishwashers. For straight through or corner operation. Omniwash tabling, sinks and overhead sprays complete the wash up operation.

06A 574x627mm

06B 574x832mm

06C DX 1305x785mm

06C SX 1305x785mm

A = Caricamento acqua / Water inlet

B = Allacciamento elettrico / Electric connection

C = Scarico / Drain

Opzioni Options

	35 36 36R	A35 A36 A36R	40 41 41R	50 50T	CL35 CL36 CL36R	CLA35 CLA36 CLA36R	CL40 CL41 CL41R	6 1P
Dosatore Brillantante Peristaltico regolabile Adjustable Peristaltic Rinse Aid pump	*	*	*	*	*	*	*	*
Dosatore Detersivo Peristaltico regolabile Adjustable Peristaltic Detergent pump	*	*	*	*	*	*	*	*
Pompa di scarico Drain pump	*	*	*	*	*	*	*	*
Filtri di protezione vasca lavaggio Wash tank surface filter	—	—	—	*	—	—	—	●
Filtri protezione vasca lavaggio in acciaio inox Wash tank surface filter in stainless steel	—	—	—	—	—	—	—	*
Giranti in acciaio inox Arms in stainless steel	—	—	*	*	—	—	*	*

● In dotazione/Standard
* Su richiesta/By request
— Non previsto/Not possible



1



2



3



4



5

- Filtri di protezione vasca lavaggio**
Wash tank surface filters
- Filtri protezione vasca lavaggio in acciaio inox**
Wash tank surface filters in stainless steel
- Giranti in acciaio inox**
Arms in stainless steel
- Dosatore detersivo peristaltico regolabile**
Adjustable peristaltic detergent pump
- Dosatore brillantante peristaltico regolabile**
Adjustable peristaltic rinse aid pump

Caratteristiche tecniche

Technical data

	35 - 36 - 36R A35 - A36 A36R	40 41 41R	50	50T
Alimentazione elettrica Electric supply	1x230 V/ 50 Hz	1x230 V/ 50 Hz	1x230 V/ 50 Hz	3x230-400V +N/ 50Hz
Potenza pompa lavaggio Wash pump power	Kw 0,22 (HP 0,30)	Kw 0,45 (HP 0,60)	Kw 0,75 (HP 1)	Kw 0,75 (HP 1)
Portata pompa lavaggio Wash pump flow rate	lt. 180/min	lt. 240/min	lt. 420/min	lt. 420/min
Resistenza boiler Boiler element	W 2700	W 2700	W 3000	W 6000
Resistenza vasca Tank element	W 1800	W 1800	W 2200	W 2200
Potenza massima assorbita Total power rating	W 2920	W 3150	W 3750	W 6750
Capacità vasca Wash tank capacity	lt. 11	lt. 14	lt. 29	lt. 29
Capacità boiler Boiler capacity	lt. 5	lt. 5,5	lt. 6	lt. 8
Temperatura lavaggio/risciacquo Wash/rinse temperature	55° / 85°	55° / 85°	55° / 85°	55° / 85°
Durata ciclo Cycle time	120 sec.	120 sec.	120 sec.	120 sec.
Cicli ora Cycles/hour: up to	30	30	30	30
Pressione alimentazione Required water pressure	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4
Ø tubo di carico/scarico (Ø interno) Water supply hose	3/4" / 25	3/4" / 25	3/4" / 31	3/4" / 31
Acqua alimentazione Supply water	Max 50°C	Max 50°C	Max 50°C	Max 50°C
Livello rumorosità Noise emission	< 60 dBA	< 60 dBA	< 60 dBA	< 60 dBA
Misure cesto tondo Round basket size	Ø 360	Ø 410	-	-
Misure cesto quadro Square basket size	350x350	400x400	500x500	500x500
Produzione oraria (bicchieri) Hourly output (glasses) up to	800÷1000	1000÷1200	1500	1500
Produzione oraria (piatti) Hourly output (dishes) up to	-	-	540	540
Peso Netto Net weight	Kg 28 ÷ 29	Kg 37	Kg 50	Kg 51

CL35 - CL36 - CL36R CLA35 - CLA36 CLA36R	CL40 CL41 CL41R	6 1P
1x230 V/ 50 Hz	1x230 V/ 50 Hz	3x230-400V +N/50Hz
Kw 0,22 (HP 0,30)	Kw 0,45 (HP 0,60)	Kw 0,75 (HP 1)
lt. 180/min	lt. 240/min	lt. 420/min
W 2700	W 2700	W 6000
W 1800	W 1800	W 4500
W 2920	W 3150	W 6750
lt. 11	lt. 14	lt. 55
lt. 5	lt. 5,5	lt. 9
55°/ 85°	55°/ 85°	55°/ 85°
120 sec.	120 sec.	90/180 sec.
30	30	40/20
bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4
3/4" / 25	3/4" / 25	3/4" / 31
Max 50°C	Max 50°C	Max 50°C
< 60 dBA	< 60 dBA	< 62 dBA
Ø 360	Ø 410	-
350x350	400x400	500x500
800÷1000	1000÷1200	2000÷1000
-	-	720÷360
Kg 29 ÷ 30	Kg 38	Kg 105



LAVASTOVIGLIE / LAVABICCHIERI
DISHWASHERS / GLASSWASHERS

ELITE



Gamma prodotti Product range

ELITE

ELITE 400



1000÷1200

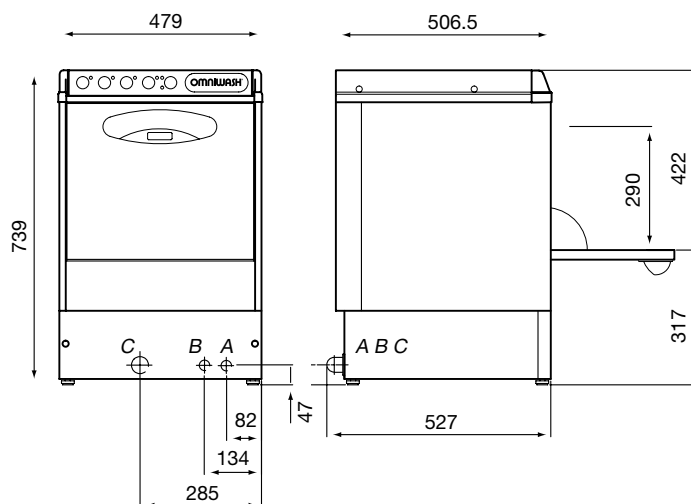


1x230 V/ 50Hz

400



400x400mm



ELITE 410



1000÷1200

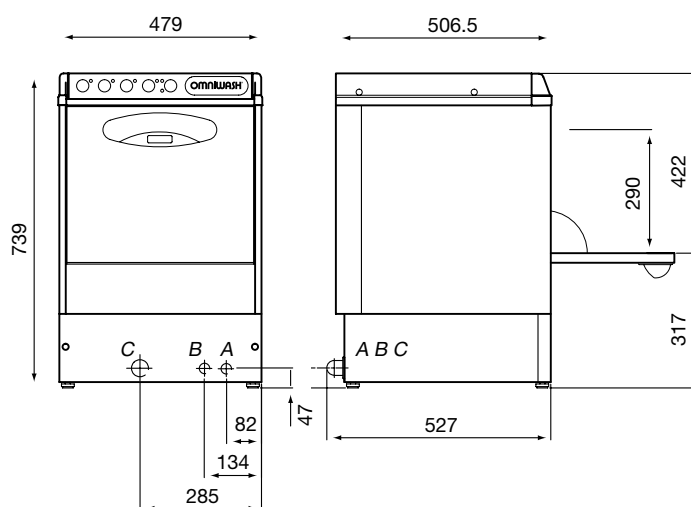


1x230 V/ 50Hz

410



410mm Ø



ELITE 503

ABS



1500



540-270



3x230 V/ 400V+N

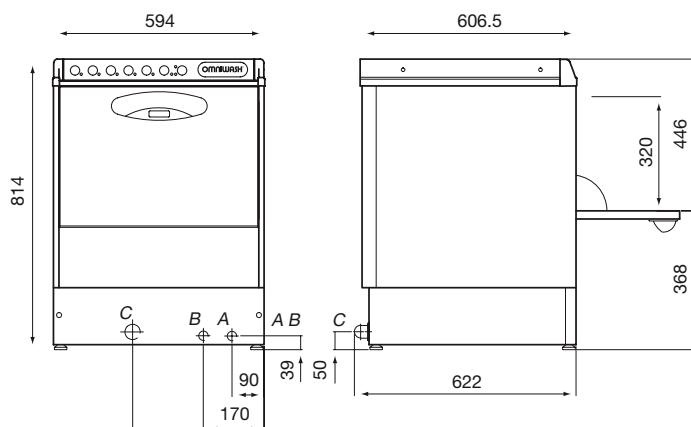
503



500x500mm



ABS
Air Break System



ELITE 4SA



2400÷1200



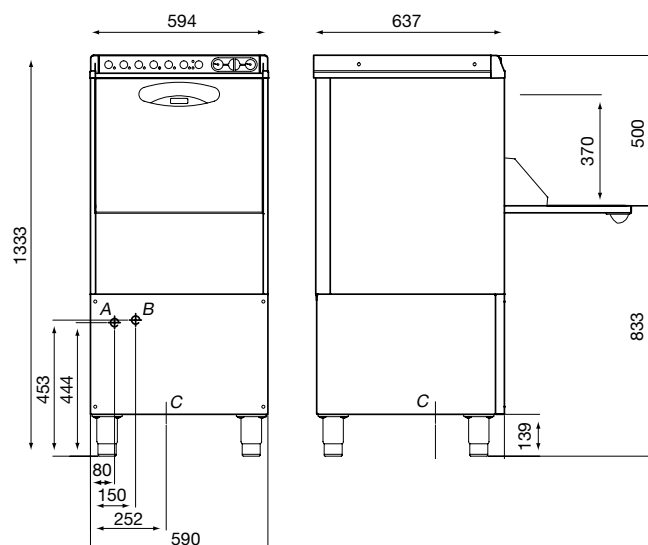
864÷432



3x230V/400V + N
[50Hz]



500x500mm



ELITE 4SB



1500÷750



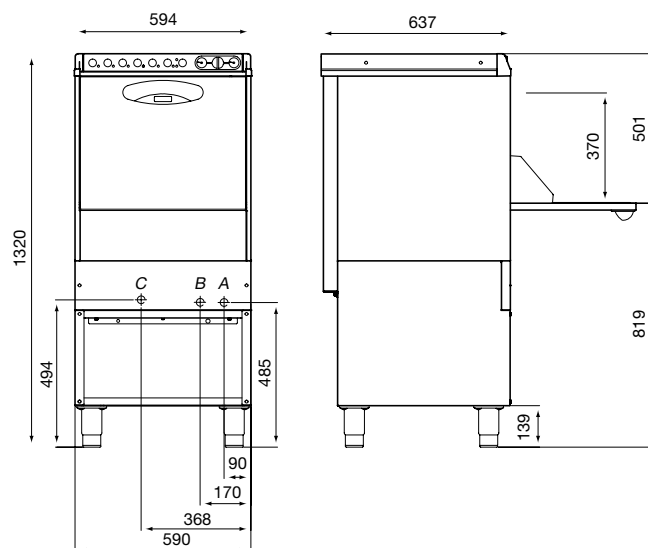
540÷270



3x230V/400V + N
[50Hz]



500x500mm



ELITE 4SC



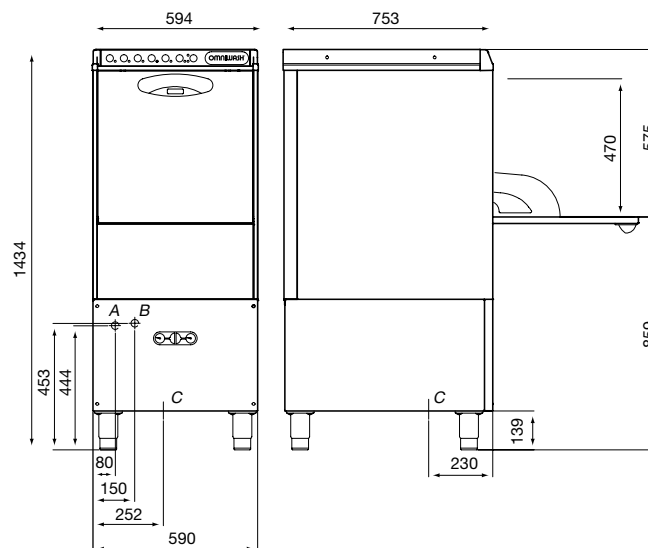
540÷270



3x230V/400V + N
[50Hz]



500x620mm



A = Caricamento acqua / Water inlet
B = Allacciamento elettrico / Electric connection
C = Scarico / Drain

ELITE

ELITE 6 2P/S

ABS



3000÷1500



1080÷540



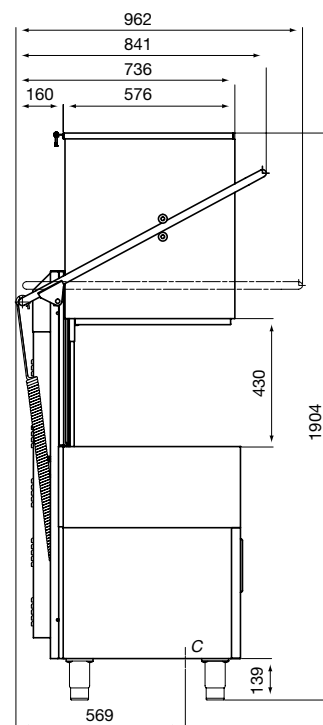
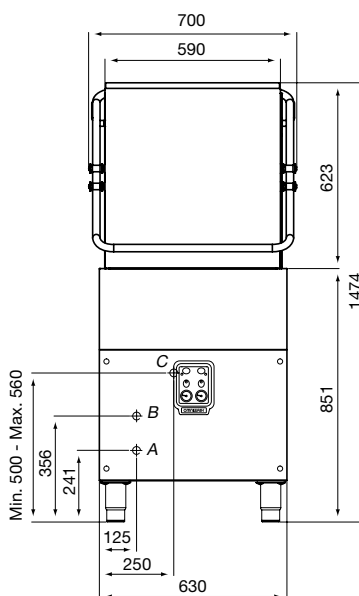
3x230V/400V + N
[50Hz]



500x500mm



ABS
Air Break System



A = Caricamento acqua / Water inlet

B = Allacciamento elettrico / Electric connection

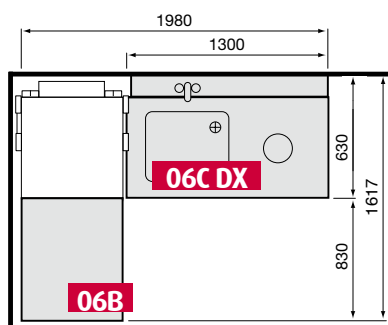
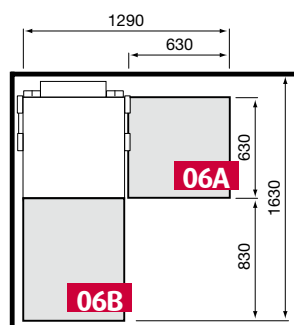
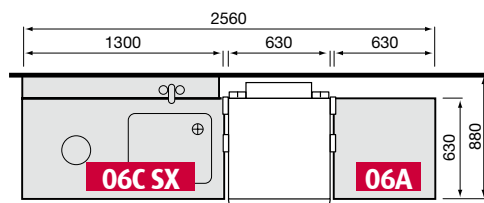
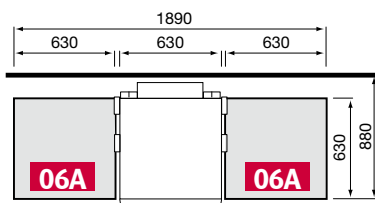
C = Scarico / Drain

Air Break System

Temperatura, pressione e quantità d'acqua di risciaquo costanti.

Non ritorna acqua nella rete idrica cittadina.

For improved performance and to comply with all Water Authority regulations.



Tavoli/Table

Omniwash propone una vasta gamma di tavoli frontali ed angolari, lavelli e doccioni che completano le operazione di lavaggio.

Omniwash supply a range of tabling options for pass through dishwashers. For straight through or corner operation. Omniwash tabling, sinks and overhead sprays complete the wash up operation.

06A 574x627mm

06B 574x832mm

06C DX 1305x785mm

06C SX 1305x785mm

Opzioni

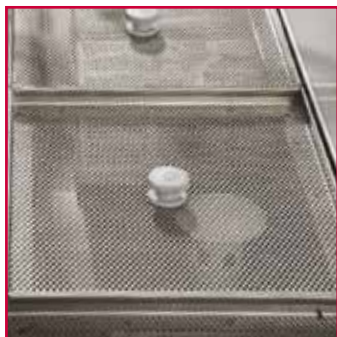
Options

	400 410	503 ABS	4SA	4SB	4SC	6 2P/S 6 2P/S ABS
Dosatore Brillantante Peristaltico regolabile Adjustable Peristaltic Rinse Aid pump	●	●	*	*	●	*
Dosatore Detersivo Peristaltico regolabile Adjustable Peristaltic Detergent pump	●	●	*	*	●	*
Pompa di scarico Drain pump	*	*	*	*	*	*
Filtri di protezione vasca lavaggio Wash tank surface Filter	*	●	●	●	—	●
Filtri protezione vasca lavaggio in acciaio inox Wash tank surface filter in stainless steel	—	*	*	*	●	*
Giranti in acciaio inox Arms in stainless steel	*	*	*	*	●	*

- In dotazione/Standard
- * Su richiesta/By request
- Non previsto/Not possible



1



2



3



4



5

- Filtri di protezione vasca lavaggio**
Wash tank surface filters
- Filtri protezione vasca lavaggio in acciaio inox**
Wash tank surface filters in stainless steel
- Giranti in acciaio inox**
Arms in stainless steel
- Dosatore detersivo peristaltico regolabile**
Adjustable peristaltic detergent pump
- Dosatore brillantante peristaltico regolabile**
Adjustable peristaltic rinse aid pump

Caratteristiche tecniche

Technical data

ELITE

	400 410	503 ABS	4SA	4SB	4SC	6 2P/S 6 2P/S ABS
Alimentazione elettrica Electric supply	1x230 V/ 50 Hz	3x230-400V +N/ 50Hz	3x230-400V +N/ 50Hz	3x230-400V +N/ 50Hz	3x230-400V +N/ 50Hz	3x230-400V +N/ 50Hz
Potenza pompa lavaggio Wash pump power	Kw 0,45 (HP 0,60)	Kw 0,75 (HP 1)	Kw 1,5 (2x1 HP)	Kw 0,75 (HP 1)	Kw 1,5 (2x1 HP)	Kw 1,5 (2x1 HP)
Portata pompa lavaggio Wash pump flow rate	lt. 240/min	lt. 420/min	lt. 840/min	lt. 420/min	lt. 840/min	lt. 840/min
Resistenza boiler Boiler element	W 2700	W 6000	W 6000 (W 9000)	W 6000	W 9000	W 9000
Resistenza vasca Tank element	W 1800	W 2200	W 4500	W 2200	W 4500	W 4500
Potenza massima assorbita Total power rating	W 3150	W 6750	W 7500 (W 10500)	W 6750	W 10500	W 10500
Capacità vasca Wash tank capacity	lt. 14	lt. 29	lt. 65	lt. 35	lt. 60	lt. 55
Capacità boiler Boiler capacity	lt. 5,5	lt. 8	lt. 9	lt. 8	lt. 9	lt. 9
Temperatura lavaggio/risciacquo Wash/rinse temperature	55°/ 85°	55°/ 85°	55°/ 85°	55°/ 85°	55°/ 85°	55°/ 85°
Durata ciclo Cycle time	120 sec.	120/240 sec.	75/150 sec.	120/240 sec.	120/240 sec. [360 sec.]	60/120/180 sec.
Cicli ora Cycles/hour: up to	30	30/15	48/24	30/15	30/15 [10]	60/30/20
Pressione alimentazione Required water pressure	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4	bar 2 ÷ 4
Ø tubo di carico/scarico (Ø interno) Water supply hose	3/4" / 25	3/4" / 31	3/4" / 31	3/4" / 31	3/4" / 31	3/4" / 31
Acqua alimentazione Supply water	Max 50°C	Max 50°C	Max 50°C	Max 50°C	Max 50°C	Max 50°C
Livello rumorosità Noise emission	< 60 dBA	< 62 dBA	< 60 dBA	< 60 dBA	< 60 dBA	< 62 dBA
Misure cesto tondo Round basket size	Ø 410	—	—	—	—	—
Misure cesto quadro Square basket size	400x400	500x500	500x500	500x500	500x620	500x500
Produzione oraria (bicchieri) Hourly output (glasses) up to	1000÷1200	1500	2400÷1200	1500÷750	—	3000÷1500÷750
Produzione oraria (piatti) Hourly output (dishes) up to	240	540÷270	864÷432	540÷270	—	1080÷540÷360
Peso Netto Net weight	Kg 38	Kg 51	Kg 107	Kg 100	Kg 100	Kg 105



LAVASTOVIGLIE / LAVABICCHIERI
DISHWASHERS / GLASSWASHERS

ST

Gamma prodotti Product range

ST

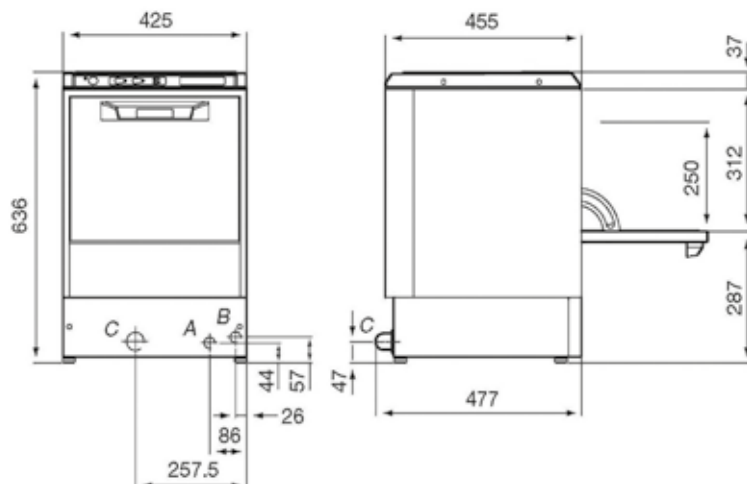
3500 ST - 3600 ST



3500 ST



3600 ST



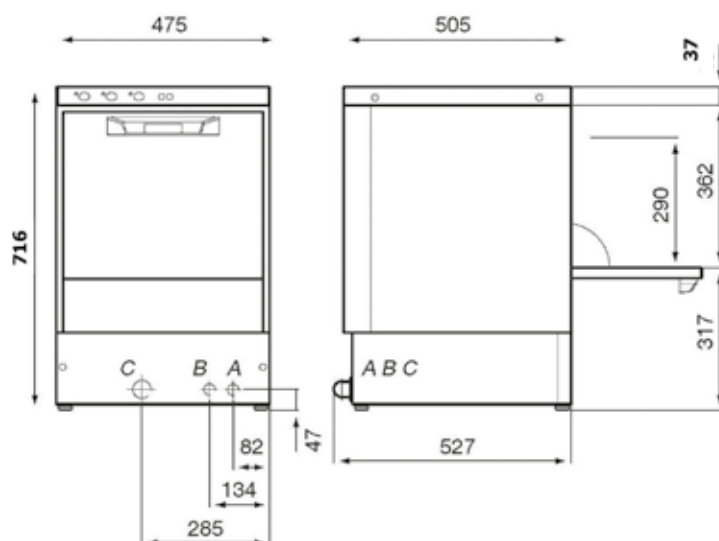
4000 ST - 4100 ST



4000 ST



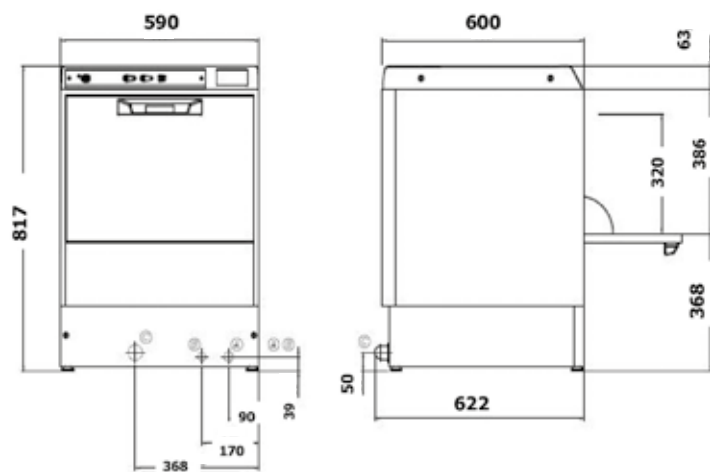
4100 ST



5000 ST



5000 ST



A = Caricamento acqua / Water inlet
B = Allacciamento elettrico / Electric connection
C = Scarico / Drain

Opzioni Options

		3500ST	3600ST	4000ST	4100ST	5000ST
Cesto bicchieri Basket for glasses		NR. 1 35x35cm	NR. 1 Ø 36cm—17h	NR. 1 40x40cm	NR. 1 Ø 41cm—17h	NR. 1 50x50cm
Cesto piatti Basket for dishes		—	—	—	—	NR. 1 50x50cm
Inserto posate Cutlery Insert		NR. 1	NR. 1	NR. 1	NR. 1	NR. 1
Dosatore Brillantante Rinse aid dispenser		NR. 1	NR. 1	NR. 1	NR. 1	NR. 1
Inserto 12 piattini Insert for 12 saucers		NR. 1	NR. 1	NR. 1	NR. 1	NR. 1
Inserto 8 piatti Insert for 8 plates		—	—	Su richiesta By request	—	—
Inserto bich. inclinato Tilted insert for glasses		—	—	Su richiesta By request	—	—
Inserto 22 piatti Insert for 22 plates		—	—	—	—	Su richiesta By request
Piedistallo Table		Su richiesta By request	Su richiesta By request	Su richiesta By request	Su richiest By request	Su richiesta By request

Caratteristiche tecniche Technical data

		3500ST -3600ST	4000ST - 4100ST	5000ST
Alimentazione Elettrica	Electric supply	1x230V - 50Hz	1x230V - 50Hz	1x230V - 50Hz
Assorbimento Pompa	Wash pump power	Kw 0,30	Kw 0,30	Kw 0,75
Resistenza Boiler	Boiler element	2700 W	2700 W	2700 W
Resistenza Vasca	Tank element	1800 W	1800 W	2200 W
Potenza max. assorbita	Total power rating	2950 W	3000 W	3450 W
Capacità Vasca	Tank capacity	11 Litri	14 Litri	29 Litri
Capacità Boiler	Boiler capacity	3,5 Litri	5,5 Litri	6 Litri
Temp. Lavaggio/Risciacquo	Wash/rinse temp.	53°/85°C	53°/85°C	53°/85°C
Durata Ciclo	Cycle time	120 Sec	120 Sec	120 Sec
Valido solo se raggiunta la temperatura di risciacquo preimpostata Valid only if rinse water temperature get up to the standard value				
Pressione Alimentazione	Required water pressure	2 ÷ 4 bar	2 ÷ 4 bar	2 ÷ 4 bar
Ø tubo carico /scarico	Water supply hose	3/4" /25mm	3/4" /25mm	3/4 " /31mm
Peso Netto	Net weight	22,5 Kg	37 Kg	50 Kg
Misure (LxPxH)	Dimensions (WxDxH)	425 x 455 x 636 mm	475 x 505 x 719 mm	590 x 600 x 814 mm
Apertura porta	Working height	250 mm	290 mm	320 mm



LAVASTOVIGLIE / LAVABICCHIERI
DISHWASHERS / GLASSWASHERS

EVO

Gamma prodotti

Product range

EVO 3500/3600



800÷1000



1x230 V/ 50Hz

**EVO
3500**

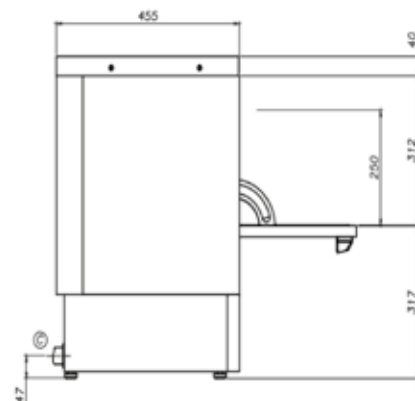
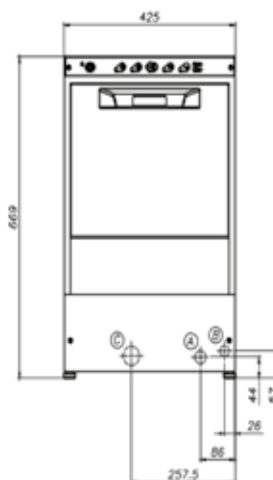


350x350mm

**EVO
3600**



360mm Ø



EVO 4000/4100



1000÷1200



1x230 V/ 50Hz

**EVO
4000**

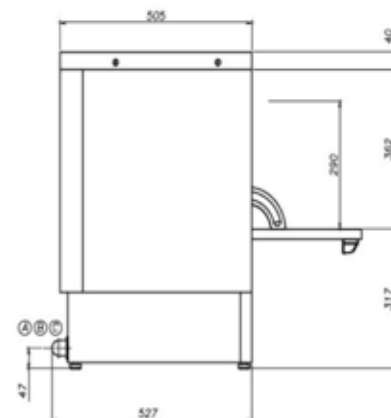
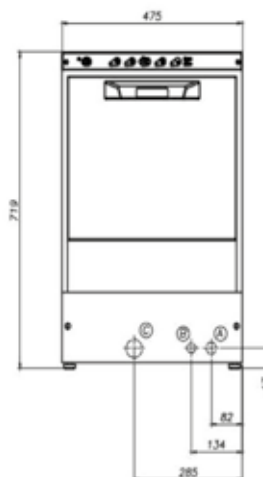


400x400mm

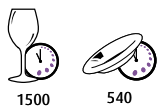
**EVO
4100**



410mm Ø



EVO 5000

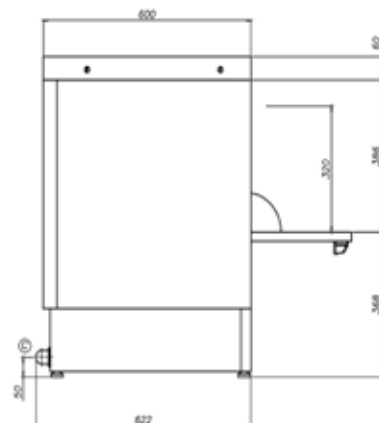
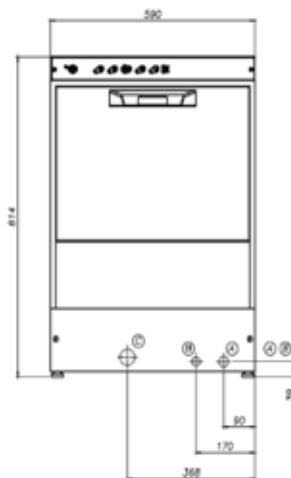


1x230 V/ 50Hz

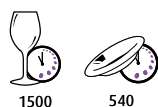
**EVO
5000**



500x500mm



EVO 5300

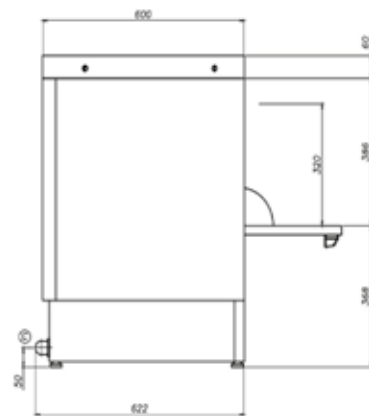
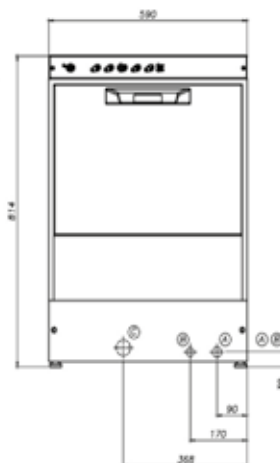


3x230 - 400+N- 50Hz

**EVO
5300**



500x500mm



A = Caricamento acqua / Water inlet

B = Allacciamento elettrico / Electric connection

C = Scarico / Drain

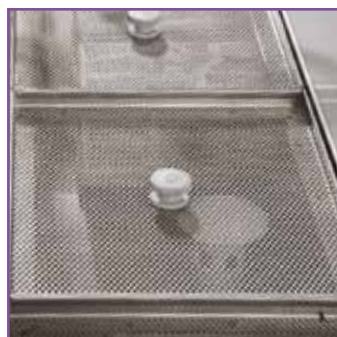
Opzioni Options

	EVO 3500 EVO 3600	EVO 4000 EVO 4100	EVO 5000	EVO 5300
Dosatore Brillantante Peristaltico regolabile Adjustable Peristaltic Rinse Aid Pump	*	*	*	*
Dosatore Detersivo Peristaltico regolabile Adjustable Peristaltic Detergent Pump	*	*	●	●
Pompa di Scarico Drain Pump	●	●	●	●
Addolcitore Interno Internal Water softener	●	●	*	*
Filtri di protezione vasca lavaggio Wash tank surface filters	—	—	●	●
Filtri di protezione vasca lavaggio in acciaio inox Stainless steel wash tank surface filters	—	—	—	*
Giranti in acciaio inox Stainless steel arms	—	*	*	*

● In dotazione/Standard
* Su richiesta/By request
— Non previsto/Not possible



1



2



3



4



5

1. Filtri di protezione vasca lavaggio
Wash tank surface filters
2. Filtri protezione vasca lavaggio in acciaio inox
Wash tank surface filters in stainless steel
3. Giranti in acciaio inox
Arms in stainless steel
4. Dosatore detersivo peristaltico regolabile
Adjustable peristaltic detergent pump
5. Dosatore brillantante peristaltico regolabile
Adjustable peristaltic rinse aid pump

Caratteristiche tecniche

Technical data

		EVO 3500 EVO 3600	EVO 4000 EVO 4100	EVO 5000	EVO 5300
Alimentazione Elettrica	Electric supply	1x230V - 50Hz	1x230V - 50Hz	1x230V - 50Hz	3x230-400V +N - 50Hz
Assorbimento Pompa	Wash pump power	Kw 0,30	Kw 0,30	Kw 0,75	Kw 0,75
Resistenza Boiler	Boiler element	2700 W	2700 W	2700 W	6000 W
Resistenza Vasca	Tank element	1800 W	1800 W	2200 W	2200 W
Potenza max. assorbita	Total power rating	2950 W	3000 W	3450 W	6750 W
Capacità Vasca	Tank capacity	11 Litri	14 Litri	29 Litri	29 Litri
Capacità Boiler	Boiler Capacity	5 Litri	5,5 Litri	6 Litri	8 Litri
Temp. Lavaggio/Risciacq.	Wash/ rinse temp.	53°/85°C	53°/85°C	53°/85°C	53°/85°C
Durata Ciclo	Cycle time	120/180/240 Sec	120/180/240 Sec	120/180/240 Sec	120/180/240 Sec
Pressione Alimentazione	Required water pressure	2 ÷ 4 bar	2 ÷ 4 bar	2 ÷ 4 bar	2 ÷ 4 bar
Ø tubo carico / scarico	Water supply hose	3/4" / 25mm	3/4" / 25mm	3/4 " / 31mm	3/4 " / 31mm
Peso Netto	Net weight	28 Kg	37 Kg	50 Kg	51 Kg
Misure (LxPxH) (WxDxH)	Dimensions	425 x 455 x 669 mm	475 x 505 x 719 mm	590 x 600 x 814 mm	590 x 600 x 814 mm
Apertura porta	Working height	250 mm	290 mm	320 mm	320 mm

	EVO 3500	EVO 3600	EVO 4000	EVO 4100	EVO 5000	EVO 5300
Cesto bicchieri Basket for glasses	NR. 1 35X35cm	NR. 1 diam.36cm	NR. 1 40X40cm	NR. 1 diam. 41cm	NR. 1 50X50cm	NR. 1 50X50cm
Cesto piatti Basket for dishes	--	--	--	--	NR. 1 50X50cm	NR. 1 50X50cm
Inserto posate Cutlery Insert	NR. 1	NR. 1	NR. 1	NR. 1	NR. 1	NR. 1
Dosatore Brillant.Meccanico Mechanical Rinse Aid Dispenser	NR. 1	NR. 1	NR. 1	NR. 1	NR. 1	NR. 1
Inserto 12 piattini Insert for 12 saucers	By request	By request	By request	By request	--	--
Inserto 8 piatti Insert for 8 plates	--	--	By request	--	--	--
Inserto bicchieri inclinato Tilted insert for glasses	--	--	By request	--	--	--
Inserto 22 piatti Insert for 22 plates	--	--	--	--	By request	By request
Piedistallo Table	By request	By request	By request	By request	By request	By request

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