

dishwashing passion since 1960 

Adler is a reality since 1960, when from an ancient "Spinning Mill" it turns into a new and innovative manufacturing industry specialized in the production of all kind of professional dishwashers. With more than 300.000 dishwashers produced and decades of experience on the market, today our company has a wide network of clients all around the world. Year by year we constantly improved our products, studying new and innovative solutions to satisfy all needs of the market. Adler dishwashers are strictly controlled and carefully tested to satisfy all requirements, including the environmental ones, of any country. All electrical and electronic components are carefully controlled and supplied from European certified companies. In addition to our standard products, we are able to personalize our machines according with the Clients' needs. Dishwashing is a passion we have since 1960!





Our history

1960 Adler was established and starts its activity in the production of electrical appliances.

1975 first professional dishwashers made with Adler brand A100 serie.

1980 second generation of dishwashers B100 serie.

1993 third generation of dishwashers with fixed rack CF serie.

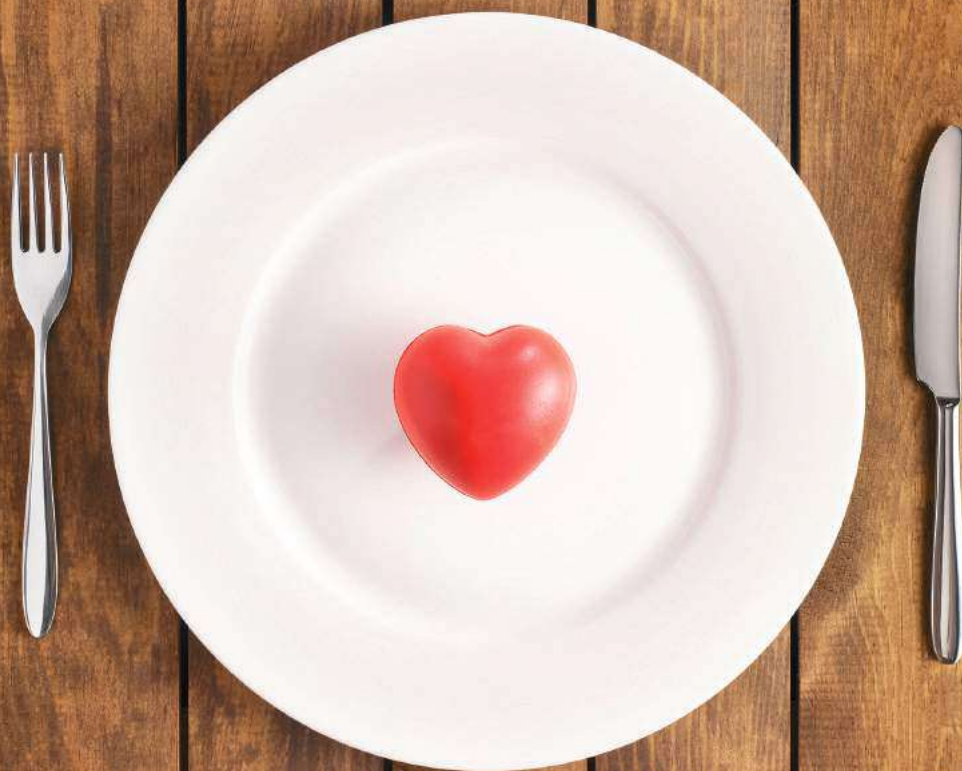
2009 first dishwasher made with single insulation ECO serie.

2010 first dishwashers made with electronic LED control TOP serie.

2013 first dishwasher made with single insulation and electronic LED control EVO serie.

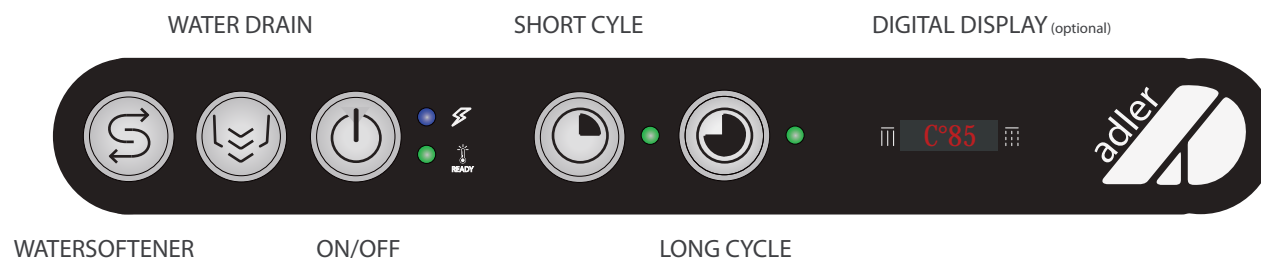
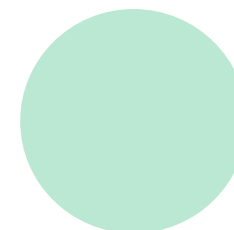
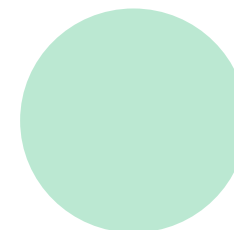
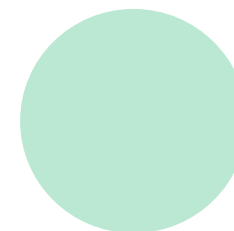
2015 second generation of dishwashers made with single insulation ECO serie.

Today Adler is a successful manufacturer on all kind of dishwashers with a worldwide export net.





Easy and user friendly during daily operations with large dimension of the buttons and brightness of LED lights, which are clearly visible in low light and simplify user and staff training time. Hoodtype models have the possibility to choose automatic or manual start cycle. All dishwashers have digital display with multifunction messages to facilitate reading of the user. Our dishwashers are specifically studied to reduce daily cleaning operation with minimum and easy maintenance time. Washing chamber is neat without any obstructions. Filters, rack guides and wash arms are profiled with ergonomic shape to facilitate access and removal. Special wash automatic cycle program cleans the tank when the machine is turned off at the end of each use. Our dishwashers simple also for technical service by positioning all components in front of the machine and accessible through an intelligent electrical drawer that reduces considerably service time.





EASY TO USE.

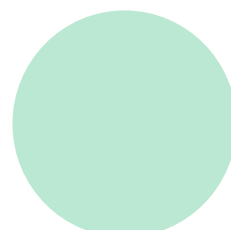
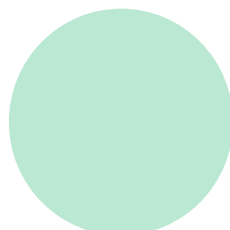
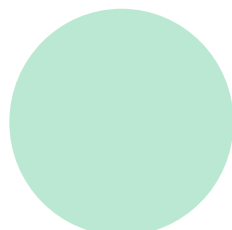


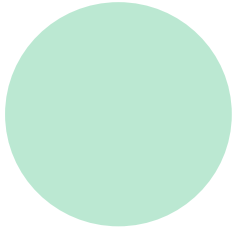
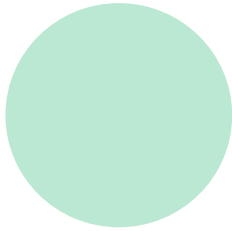
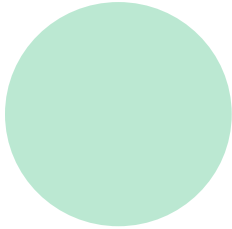
SAFE.



For Adler safety means safe product for the user to reduce chance of injury, safe design for a comfortable working environment and safe manufacturing with test and control on our product. New redesigned tank reduces dirt collection and bacteria proliferation inside of the machine, increases safety during daily cleaning and maintenance operations. Body, external housing and chassis of the machine are made in robust and sturdy inox stainless steel, with reinforced door hinges to ensure long life reliability and comfortable use.

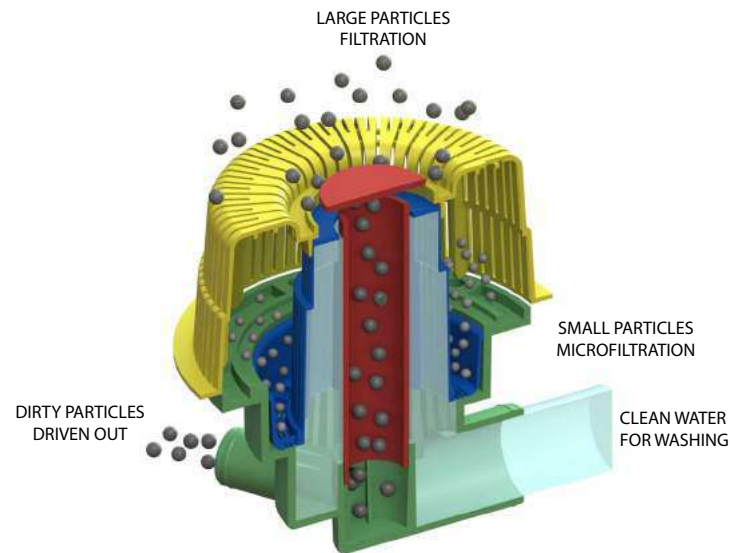
Door is double insulated with ergonomic handle to maximize safety. All machines are tested and subjected to strict safety controls in compliance with the European regulations and the laws of all countries we export including electromagnetic regulations.





dFilter technology

New dFilter technology system is developed to keep dirt particles outside of the washing line to guarantee excellent washing performances and preserve all hydraulics and electrical components. Our filtration system is composed with external and internal micro filtration sections for large and small dirt particles. Parts are fully moulded made with high and robust quality composite material including 30% fiberglass which increases resistance to high temperatures and aggressive chemical solutions. Maintenance is very simple and safe as a result of to the new interlocking system tool free and easy to use.



CLEAN.

Accurate and continuous search on dishwashing brought us to high standard level of washing results. Efficient wash arms and wash motor pump in combination with our double filtration system and selection of different cycle programs, we reached excellent washing results even in the most difficult conditions with very dirt dishes. Our final rinse is made with high temperature up to 85°C with specific blade shape spray jets designed to cover all dishes on the rack and eliminate bacteria. We also offer adjustable rinse and detergent dispensers to achieve brilliant and perfect clean dishes without flakes and stains. A series of other accessories like built-in automatic automatic watersoftener system for limescale improves quality of the water to have shiny dishes and preserve also hydraulic components.





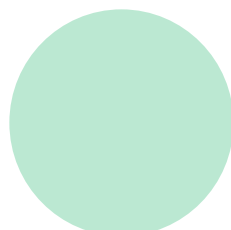
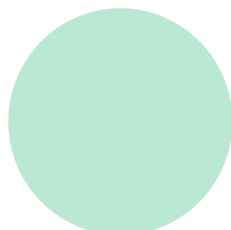
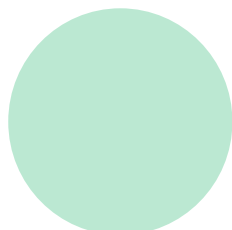
now each cycle is
45%
more efficient

Adler is committed to protect the environment applying on its products new efficient solutions to reduce water, energy and chemicals consumptions up to 45% than previous models. Today our dishwashers are more energy efficient, have more water care and are faster than before. Robust structure keeps temperature inside of the machine by reducing waste of heat and noise level which contributes to a better and comfortable working environment. Various choice of wash programs are studied ad hoc to reduce waste of water and chemicals. New and redesigned wash tank with minimum capacity of water reduces considerably time of ready machine. As a result, less quantity of water, energy and chemicals necessary for washing, less waste and pollution produced on the environment. Our manufacturer ensure minimal environmental impact and maximum energy efficiency in compliance with the European laws and regulations.

GREEN.



only 0,05gr CO₂



SAVE.

Savings costs of running and maintenance today is a must and only possible with an efficient wash system. The main factors that contribute running costs of a dishwasher are: water, energy and chemical consumption.

As a result: - *water consumption* + *saving on energy and chemicals* - *costs*.

Adler dishwashers have reached minimum level of waste using new innovative systems and contribute to save running costs up to 45% less than previous models.



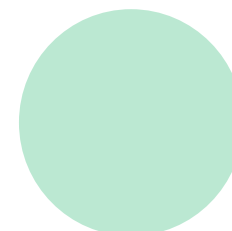
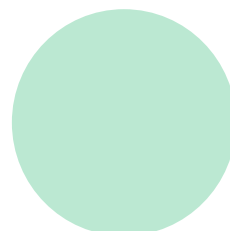
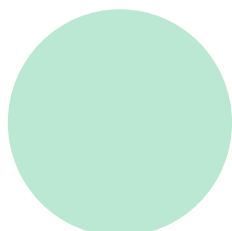
up to
45%
of saving per cycle





maximize your productivity

Maximize your productivity and your profit in your kitchen with efficient equipment. Adler offers a large variety of dishwashers models with different options and accessories to satisfy most of your needs and increase your work flow. Our mission is to provide all washing solutions with the ability to build ad hoc products for every type of customer.



Our family.

undercounter
glasswasher



ECO35

undercounter
glasswasher



ECO40

undercounter
dishwasher



ECO50

hoodtype
dishwasher

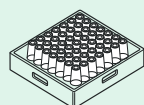


ECO1000

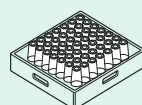
TECHNICAL FEATURES

MODEL	ECO35	ECO40	ECO50	ECO1000
Interface Type	Mechanical	Mechanical	Mechanical	Mechanical
Clearance	276 mm	276 mm	355 mm	420 mm
Cycle	2 min	1-2 min	1-3 min	1-3-4 min
Rinse Aid Dispenser	✓	✓	✓	✓
Detergent Dispenser	•	•	•	•
Drain Pump	•	•	•	•
Inox Wash Arms	•	•	•	•
Surface Filters	n/a	•	•	✓
Watersoftener	•	•	•	•
Temperature Display	•	•	•	•
Tank Capacity	9 lt.	11 lt.	17 lt.	20 lt.
Boiler Capacity	3 lt.	3 lt.	7 lt.	10 lt.
Tank Heater	2 kW	2 kW	2,8 kW	4 kW
Boiler Heater	2,4 kW	2,4 kW	2,8 - 6 kW	9 - 4 kW
Power Supply	230V/1N	230V/1N	230V/1N - 400V/3N	400V/3N - 230V/1N
Washing Pump	0,20 kW/0.3hp	0,20 kW/0.3hp	0,55 kW/0.75h	0,75 kW/1hp
Max. Power Rating	11.5A/2,5kW 230V/1N	11.5A/2,5kW 230V/1N	15A/3,4kW 230V/1N 9.6A/6,6kW 400V/3N	14.2A/9,8kW 400V/3N 21A/4,8kW 230V/1N
Inlet Pressure	2 ÷ 4 bar	2 ÷ 4 bar	2 ÷ 4 bar	2 ÷ 4 bar
Weight	30 kg	38 kg	60 kg	130 kg
Water Consumption	1,5 lt./cycle **	1,5 lt./cycle **	1,5 lt./cycle **	1,5 lt./cycle **
Standard Equipment	1 Rack (Universal) 1 Cutlery Cont.	1 Rack (Universal) 1 Cutlery Cont.	2 Racks (Univ+Plate) 1 Cutlery Cont.	2 Racks (Univ+Plate) 1 Cutlery Cont.
Hour Production	up to 30 racks/h *	up to 60 racks/h *	up to 60 racks/h *	up to 60 racks/h *

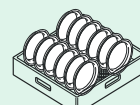
Rack Dimensions



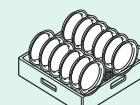
350x350



400x400

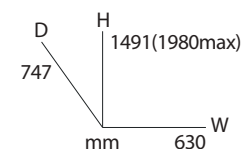
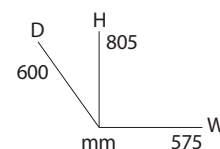
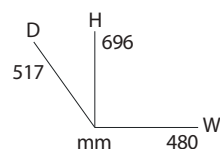
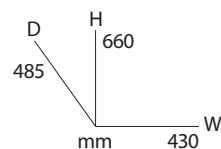


500x500



500x500

Dimensions



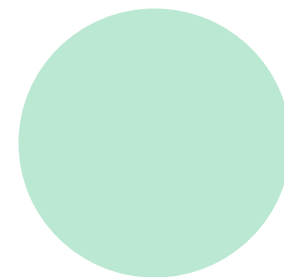
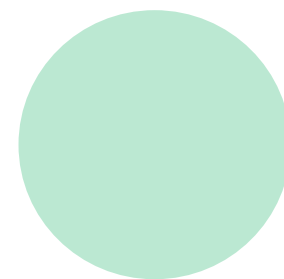
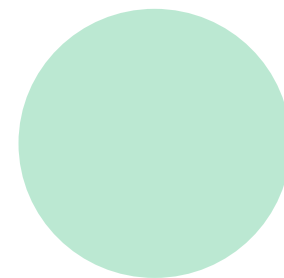
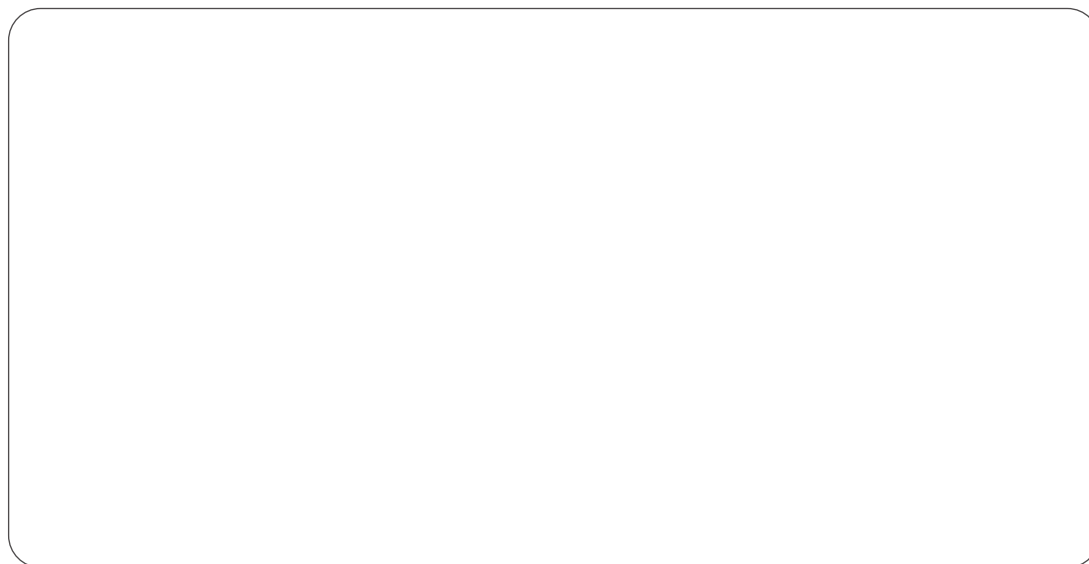
* inlet water temperature 55°C.

** inlet water pressure 2 bar.

✓ included

• optional

n/a not available



EVOLINE

evolved model. *modello evoluto.*



 **adler**
professional dishwashers

Why choose our dishwashers ?

Perché scegliere le nostre lavastoviglie ?



Simple and intuitive to use.
Semplici e intuitive da utilizzare.



Washing result always guaranteed.
Risultato di lavaggio sempre garantito.



Safe, robust and reliable during the time.
Sicure, robuste e affidabili nel tempo.



Easy maintenance and service.
Facili in manutenzione e assistenza.



Low running costs save your money.
Basso costo di gestione che vi fa risparmiare.

5 good reasons.
5 buone ragioni.



adler

Adler is a reality since 1960, when from an ancient "Spinning Mill" it turns into a new and innovative manufacturing industry specialized in all kind of professional dishwashers. Adler's decades experience on the market brought the company to have a wide network of clients all around the world. Our product is strictly controlled and carefully tested to satisfy all the requirements, including under any environmental law, of any countries. In addition to our standard product, we are able to personalize our machines based on Client's needs.

Adler è una realtà che esiste dal 1960, quando da un'antica filanda si è trasformata in una nuova ed innovativa azienda specializzata in tutti i tipi di lavastoviglie professionali. La sua esperienza pluridecennale nel settore viene premiata da una fitta rete di clienti situati in tutto il mondo. Il nostro prodotto viene rigorosamente controllato e accuratamente collaudato per soddisfare tutti i requisiti, ambientali e non, di ciascun paese. Oltre a disporre di modelli standard per tutti i mercati, siamo in grado di personalizzare le nostre macchine per soddisfare anche i Clienti più esigenti.





Simple.
Semplici.

Simple and intuitive during daily operations thanks to new ergonomic LED interface and multiple functions. New cutting-edge technology that satisfies all dishwashing needs in any working place. New digital waterproof and dirt free control panel with backlight and visible single OneGo soft touch buttons, lets you run cycles only in one touch. All our electronic dishwashers have digital display user friendly to facilitate everyday operation.

Semplici e intuitive nell'utilizzo quotidiano grazie alla nuova interfaccia ergonomica a LED e alle molteplici funzioni. La tecnologia all'avanguardia soddisfa tutte le esigenze di lavaggio delle stoviglie, in qualsiasi ambiente di lavoro. Il nuovo pannello di controllo digitale con tasti retroilluminati e singolo tasto OneGo soft touch, resistente all'acqua e allo sporco più intenso, consente di avviare i cicli di lavaggio con un unico tocco. Tutte le nostre macchine elettroniche hanno un display digitale che facilita l'interazione tra l'operatore e il dispositivo, agevolando le operazioni di ogni giorno.



Washing result.
Risultato di lavaggio.

Washing result result guaranteed thanks to a combination of our powerful washing pump and upper/lower spray arms with separate circuit for washing and final rinsing, which allow constant and excellent results in any circumstance. Attivable THERMOSTOP system sanitized dishes with final rinsing always at 85°C. Multiple cycles perform excellent washing results with all kind of dishes. SOFT START system is standard to all electronic machines to prevent broken glasses and wash delicate dishes.

Risultato di lavaggio garantito, grazie alla combinazione di una pompa potente e bracci di lavaggio superiori ed inferiori con circuito separato per il lavaggio e il risciacquo finale delle stoviglie che assicurano risultati di lavaggio eccellenti e costanti in ogni circostanza. Il sistema attivabile THERMO STOP per la sanitizzazione delle stoviglie assicura il risciacquo finale sempre a temperatura di 85°C. I vari cicli disponibili consentono un lavaggio eccellente di qualsiasi tipo di stoviglie. Il sistema SOFT START ciclo, in dotazione su tutte le macchine, consente di lavare anche le stoviglie più delicate senza danneggiarle.



Safe, robust and reliable during the time thanks to thick single insulated wall structure made of inox stainless steel AISI 304. Sturdy and double insulated door with reinforced hinges for long life reliability. Our machines are provided with an ergonomic and sharp free rack support; hoodtype models have front and side adjustable rack loading. Automatic self diagnostic system analyses each component function of the machine, keeps the device user safe and facilitates service operation in case of malfunction. All our dishwashers are safely tested and strictly controlled before are sent to our customers, under respect of European and worldwide norms where we export.



Safe.
Sicure.

Sicure, robuste e affidabili nel tempo grazie alla struttura a singola parete in acciaio inox AISI 304 ad alto spessore. Porta robusta a doppia parete e cerniere rinforzate che durano nel tempo. Le nostre macchine sono dotate di un supporto per il cesto ergonomico e privo di bordi taglienti; i modelli a capote hanno la possibilità di caricare il cesto frontalmente o lateralmente. Il sistema di auto diagnostica analizza tutti i componenti interni della macchina e rende più sicuro e più facilmente riparabile l'apparecchio in caso di guasto. Tutte le nostre macchine sono collaudate e sottoposte a rigorosi controlli di sicurezza prima di essere spedite ai clienti, nel rispetto delle norme europee e dei Paesi in cui esportiamo.



Easy maintenance.
Facili in manutenzione.

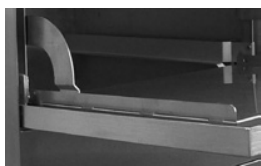
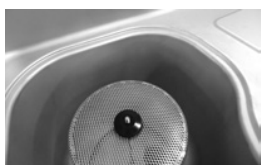
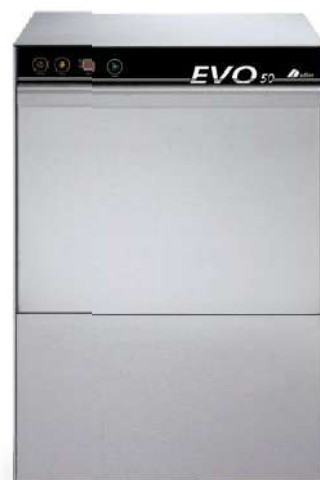
Easy maintenance and service thanks to a simple clear tank with tool-less removable filters and sharp free rack support, which facilitate daily cleaning on the machine even in the most difficult parts. The automatic and self cleaning drain pump helps to drain out the water from the tank. Our machines have also an easy components access trough a quick removable front panel which reduces considerably service time.

Facile manutenzione e assistenza grazie ad una vasca semplice, ai bracci di lavaggio e ai filtri di protezione completamente removibili senza l'ausilio di attrezzi, caratteristiche che consentono la pulizia quotidiana della macchina anche nei punti più difficili. La pompa di scarico automatica e autopulente facilita lo scarico dell'acqua in vasca. L'assistenza relativa alle nostre macchine è molto semplice e caratterizzata da tempi notevolmente ridotti, grazie ai pannelli frontali rimovibile della macchina.

Low running costs and low water consumption starting from only 2 lt./cycle to increase water saving. Our efficient incoloy heater elements directly heat the water to reduce heat waste and increase energy saving. Detergent and rinse aid dispensers are adjustable to optimize chemical dosing and reduce its consumption under respect of our environment. All our dishwashers are certified and tested by external laboratories to ensure high energy efficiency and respect worldwide environmental norms.



Low running cost.
Basso costo di gestione.



Basso costo di gestione e ridotto consumo d'acqua, a partire da soli 2 lt./ciclo, che incrementa il risparmio idrico. Le nostre efficienti resistenze in incoloy, che riscaldano direttamente l'acqua, riducono la dispersione di calore e aumentano il risparmio energetico. I dosatori del detergente e brillantante sono regolabili, al fine di ottimizzare il dosaggio dei prodotti chimici e ridurre il loro consumo nel rispetto dell'ambiente. Tutte le nostre macchine sono certificate da laboratori esterni per garantire la massima efficienza energetica, nel rispetto delle norme dei Paesi in cui operiamo.

TECHNICAL FEATURES/SPECIFICHE TECNICHE

* inlet water temp./temp. entrata acqua 55°C.
** inlet water pressure/pressione acqua 2 bar.

✓ included/incluso n/a not available/non disponibile
• optional

MODEL/MODELLO

Interface Type/Interfaccia
Clearance/Passaggio Utile
Cycle/Ciclo

Rinse Aid Dispenser/Dosatore Brillantante
Detergent Dispenser/Dosatore Detergente
Drain Pump/Pompa Scarico
Inox Wash Arms/Bracci Lavaggio Inox
Thermostop System/Sistema Thermostop
Soft Start Cycle/Partenza Soft Ciclo
Temperature Display/Display Temperatura
Smart Self Diagnostics/Diagnostica Smart
Rinse Pressure Pump/Pompa Aument.Press.

Tank Capacity/Capacità Vasca
Boiler Capacity/Capacità Boiler
Tank Heater/Resistenza Vasca
Boiler Heater/Resistenza Boiler
Power Supply/Alimentazione Elettrica
Washing Pump/Pompa Lavaggio

Max. Power Rating/Assorbimento Max.

Inlet Pressure/Pressione di Alimentazione
Weight/Peso
Water Consumption/Consumo Acqua
Standard Equipment/Dotazione Standard

Hour Production/Produzione Oraria

Rack Dimension/Dimensione Cesto

Dimensions/Dimensioni

ACCESSORIES/ACCESSORI

Automatic detergent dispenser
and drain pump kit.
Easy to be installed as optional to
all models.

**Kit dosatore detergente e pompa
di scarico automatica.**
Facile da installare come optional
su tutti i modelli.



EVO35

Electronic LED
220 mm
1-2-3-4-10 min

✓
•
•
•
✓ (attivabile)
✓
✓
✓
•

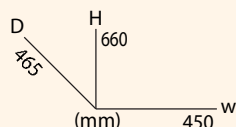
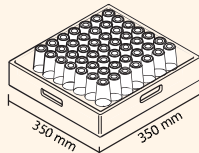
9 Lt.
3 Lt.
2 kW
2,4 kW
230V/1N
0,20 kW/0.3hp

11.5 Amp/2,5 kW

2 ÷ 4 bar
30 Kg
2 Lt./cycle **
1 Rack (Universal)
1 Cutlery Cont.



60-30-20-15-6 racks/h *
1560-780-520-390-156
cups/h *



EVO40

Electronic LED
270 mm
1-2-3-4-10 min

✓
•
•
•
✓ (attivabile)
✓
✓
✓
•

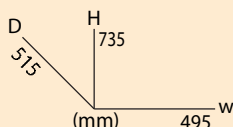
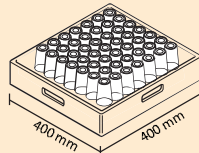
11 Lt.
3 Lt.
2 kW
2,4 kW
230V/1N
0,37 kW/0.5hp

12.4 Amp/2,8 kW

2 ÷ 4 bar
38 Kg
2 Lt./cycle **
1 Rack (Universal)
1 Cutlery Cont.



60-30-20-15-6 racks/h *
1860-930-620-465-186
glasses/h *



EVO50

Electronic LED
340 mm
1-2-3-4-10 min

✓
•
•
•
✓ (attivabile)
✓
✓
✓
•

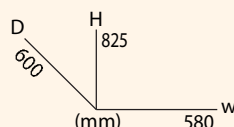
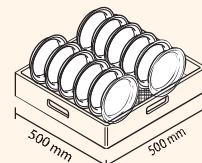
24 Lt.
7 Lt.
2,8 kW
2,8 kW - 6kW
230V/1N - 400V/3N
0,55 kW/0.75hp

15 Amp/3,4 kW 230V/1N
9.6 Amp/6,6 kW 400V/3N

2 ÷ 4 bar
60 Kg
2,8 Lt./cycle **
2 Racks (Univ+Plate)
1 Cutlery Cont.



60-30-20-15-6 racks/h *
1080-540-360-270-108
plates/h *



EVO1000

Electronic LED
420 mm
1-2-3-4-10 min

✓
•
•
•
✓ (attivabile)
✓
✓
✓
•

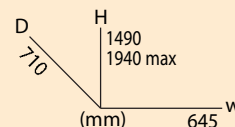
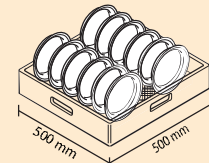
20 Lt.
10 Lt.
4 kW
9 - 4 kW
400V/3N - 230V/1N
0,75 kW/1hp

14.2 Amp/9,8 kW 400V/3N
21 Amp/4,8 kW 230V/1N

2 ÷ 4 bar
130 Kg
2,8 Lt./cycle **
2 Racks (Univ+Plate)
1 Cutlery Cont.



60-30-20-15-6 racks/h *
1080-540-360-270-108
plates/h *



HOODTYPE DISHWASHERS
LAVAPIATTI CAPOTE



UNDERCOUNTER DISHWASHERS
LAVAPIATTI SOTTOBANCO

GLASSWASHERS
LAVABICCHIERI



GLASSWASHERS
LAVABICCHIERI



ADLER s.p.a

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Fax +39 035 681946
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email: info@adlerspa.it



All data and descriptions illustrated on this catalog might be modified without any notice based on technical and commercial factory needs.
Tutti i dati e le descrizioni rappresentati in questo catalogo possono essere modificati senza preavviso secondo le esigenze tecniche e commerciali del produttore.

TOPLINE

top class. *alto di gamma.*



 **adler**
professional dishwashers

Why choose our dishwashers ?

Perché scegliere le nostre lavastoviglie ?



Simple and intuitive to use.
Semplici e intuitive da utilizzare.



Washing result always guaranteed.
Risultato di lavaggio sempre garantito.



Safe, robust and reliable during the time.
Sicure, robuste e affidabili nel tempo.



Easy maintenance and service.
Facili in manutenzione e assistenza.



Low running costs save your money.
Basso costo di gestione che vi fa risparmiare.

5 good reasons.
5 buone ragioni.



adler

Adler is a reality since 1960, when from an ancient "Spinning Mill" it turns into a new and innovative manufacturing industry specialized in all kind of professional dishwashers. Adler's decades experience on the market brought the company to have a wide network of clients all around the world. Our product is strictly controlled and carefully tested to satisfy all the requirements, including under any environmental law, of any countries. In addition to our standard product, we are able to personalize our machines based on Client's needs.

Adler è una realtà che esiste dal 1960, quando da un'antica filanda si è trasformata in una nuova ed innovativa azienda specializzata in tutti i tipi di lavastoviglie professionali. La sua esperienza pluridecennale nel settore viene premiata da una fitta rete di clienti situati in tutto il mondo. Il nostro prodotto viene rigorosamente controllato e accuratamente collaudato per soddisfare tutti i requisiti, ambientali e non, di ciascun paese. Oltre a disporre di modelli standard per tutti i mercati, siamo in grado di personalizzare le nostre macchine per soddisfare anche i Clienti più esigenti.



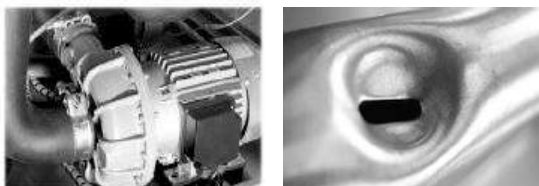


Simple.
Semplici.

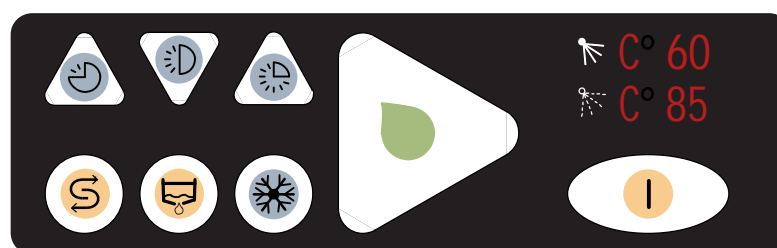


Simple and intuitive during daily operations thanks to new ergonomic LED interface and multiple functions. New cutting-edge technology that satisfies all dishwashing needs in any working place. New digital waterproof and dirt free control panel with backlight and visible single OneGo soft touch buttons, lets you run cycles only in one touch. Hood-type machines have the possibility to choose automatic or manual start cycle. All our electronic dishwashers have digital display user friendly to facilitate everyday operation.

Semplici e intuitive nell'utilizzo quotidiano grazie alla nuova interfaccia ergonomica a LED e alle molteplici funzioni. La tecnologia all'avanguardia soddisfa tutte le esigenze di lavaggio delle stoviglie, in qualsiasi ambiente di lavoro. Il nuovo pannello di controllo digitale con tasti retroilluminati e singolo tasto OneGo soft touch, resistente all'acqua e allo sporco più intenso, consente di avviare i cicli di lavaggio con un unico tocco. Le capote hanno la possibilità di scelta tra la partenza automatica o manuale del ciclo di lavaggio. Tutte le nostre macchine elettroniche hanno un display digitale che facilita l'interazione tra l'operatore e il dispositivo, agevolando le operazioni di ogni giorno.



Washing result guaranteed thanks to a combination of our powerful washing pump and upper/lower spray arms with separate circuit for washing and final rinsing, which allow constant and excellent results in any circumstance. Attivable THERMOSTOP system sanitized dishes with final rinsing always at 85°C. Multiple cycles perform excellent washing results with all kind of dishes; additional cold final rinse cycle reduces hot temperature on plates and glasses, while reduces cooling time to serve fresh dishes. SOFT START system is standard to all electronic machines to prevent broken glasses and wash delicate dishes.



OneGo
LED



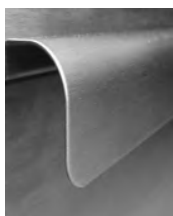
Washing result.
Risultato di lavaggio.

Risultato di lavaggio garantito, grazie alla combinazione di una pompa potente e bracci di lavaggio superiori ed inferiori con circuito separato per il lavaggio e il risciacquo finale delle stoviglie che assicurano risultati di lavaggio eccellenti e costanti in ogni circostanza. Il sistema attivabile THERMO STOP per la sanitizzazione delle stoviglie assicura il risciacquo finale sempre a temperatura di 85°C. I vari cicli disponibili consentono un lavaggio eccellente di qualsiasi tipo di stoviglie; il ciclo addizionale di risciacquo a freddo permette di abbassare la temperatura delle stoviglie e di servire in ogni momento piatti e bicchieri freschi, eliminando i tempi di attesa legati al raffreddamento. Il sistema SOFT START ciclo, in dotazione su tutte le macchine, consente di lavare anche le stoviglie più delicate senza danneggiarle.



Safe.
Sicure.

Safe, robust and reliable during the time thanks to a thick double insulated structure made of inox stainless steel AISI 304. Sturdy and double insulated door with reinforced hinges for long life durability. Our machines are provided with an ergonomic and sharp free rack support; hoodtype models have front and side adjustable rack loading. Inox stainless steel handle and soft door opening system are designed to facilitate door opening and closing to reduce risk of injuries and stress while using the machine. Inox stainless steel double filtration system protects the washing pump from breaking caused by possible obstructions and dirt. Automatic self diagnostic system analyses each component function of the machine, keeps the device user safe and facilitates service operation in case of malfunction. All our dishwashers are safety tested and strictly controlled before sending to our customers, under respect of European and worldwide norms where we export.



Sicure, robuste e affidabili nel tempo grazie alla struttura a doppia parete in acciaio inox AISI 304 ad alto spessore. Porta robusta a doppia parete e cerniere rinforzate che durano nel tempo. Le nostre macchine sono dotate di un supporto per il cesto ergonomico e privo di bordi taglienti; i modelli a capote hanno la possibilità di caricare il cesto frontalmente o lateralmente. La maniglia in acciaio inox e il sistema di apertura soft della porta sono stati progettati per facilitarne l'apertura e la chiusura, riducendo al minimo il rischio di sforzo e di infortunio. Il sistema a doppio filtraggio in acciaio inox protegge la pompa di lavaggio da possibili ostruzioni causate dallo sporco e riduce il rischio di rottura. Il sistema di auto diagnostica analizza tutti i componenti interni della macchina e rende più sicuro e più facilmente riparabile l'apparecchio in caso di guasto. Tutte le nostre macchine sono collaudate e sottoposte a rigorosi controlli di sicurezza prima di essere spedite ai clienti, nel rispetto delle norme europee e dei Paesi in cui esportiamo.



Easy maintenance and service on our machines thanks to stamped inner tank, tool-less removable washing arms and protection filters to facilitate daily cleaning. The automatic and self cleaning drain pump helps to drain out the water from the tank, while the automatic water softener preserves hydraulic components in contact with water from lime. The service access through a removable electrical drawer located in the front of the machine reduces operating time.



Easy maintenance.
Facili in manutenzione.

Facile manutenzione e assistenza grazie alla vasca stampata, ai bracci di lavaggio e ai filtri di protezione completamente removibili senza l'ausilio di attrezzi, caratteristiche che consentono la pulizia quotidiana della macchina anche nei punti più difficili. La pompa di scarico automatica e autopulente facilita lo scarico dell'acqua in vasca, mentre il trattamento-acque automatico aiuta a preservare dal calcare i circuiti idraulici e i componenti a contatto con l'acqua. L'assistenza relativa alle nostre macchine è estremamente semplice e caratterizzata da tempi notevolmente ridotti, grazie al pannello frontale rimovibile e al cassetto parti elettriche della macchina estraibile.



Low running cost. *Basso costo di gestione.*



Low running costs and low water consumption starting from only 2 lt./cycle, with small tank to reduce heating period and increase water saving. Our efficient incoloy heater elements directly heat the water and double insulated panels with real phono-absorbent material, reduce heat waste and increase energy saving. Detergent and rinse aid dispensers are adjustable to optimize chemical dosing and reduce consumption under respect of our environment. All our dishwashers are certified and tested by external laboratories to ensure high energy efficiency and respect worldwide environmental norms.



Basso costo di gestione e ridotto consumo d'acqua, a partire da soli 2 lt./ciclo, con vasca di dimensioni contenute che riduce i tempi di attesa in fase di riscaldamento e incrementa il risparmio idrico. Le nostre efficienti resistenze in incoloy, che riscaldano direttamente l'acqua, e la doppia parete con vero materiale fonoassorbente riducono la dispersione di calore e aumentano il risparmio energetico. I dosatori del detergente e brillantante sono regolabili, al fine di ottimizzare il dosaggio dei prodotti chimici e ridurre il loro consumo nel rispetto dell'ambiente. Tutte le nostre macchine sono certificate da laboratori esterni per garantire la massima efficienza energetica, nel rispetto delle norme dei Paesi in cui operiamo.



Our **potwashers** are studied to guarantee low energy and water consumption. Ultrarinse system allows water saving up to 25% from similar machines without this system and ensures constant final rinse even with low inlet water pressure. During rinsing phase the booster is completely emptied with dedicated high performance rinse pump to guarantee excellent and constant washing results. The structure of the machine is double walled to keep low noise and low vibration level for a better working ambience. The various available models allow, without limits, to wash any utensil, pot, tray, rack able to be fitted inside the washing chamber.

Our machines are provided with two rinse and electronic control intelligent systems with auto self diagnostic. Thermostop system guarantees correct rinse temperature, while washing arms and different available washing cycles ensure an accurate cleaning performance on the utensil. The washing stamped tank and the double filtration system, that collects the dirt, keep the water inside the tank always clean and make everyday maintenance operations simple and fast.



Le nostre **lavaoggetti** sono studiate per garantire il massimo risparmio energetico e idrico. Il sistema di risciacquo Ultrarinse permette di risparmiare oltre il 25% di acqua in più rispetto a macchine analoghe prive di simile dispositivo ed assicura un risciacquo costante in qualunque condizione di pressione idrica. Durante la fase di risciacquo il boiler viene completamente svuotato da una pompa apposita ad alte prestazioni, al fine di garantire risultati di lavaggio eccellenti. La struttura a doppia parete assicura silenziosità e basse vibrazioni per un migliore ambiente di lavoro. I diversi modelli disponibili consentono, senza limiti, il lavaggio di qualsiasi oggetto che sia possibile inserire nella camera di lavaggio, quali pentole, teglie, utensili, vaschette e ceste.

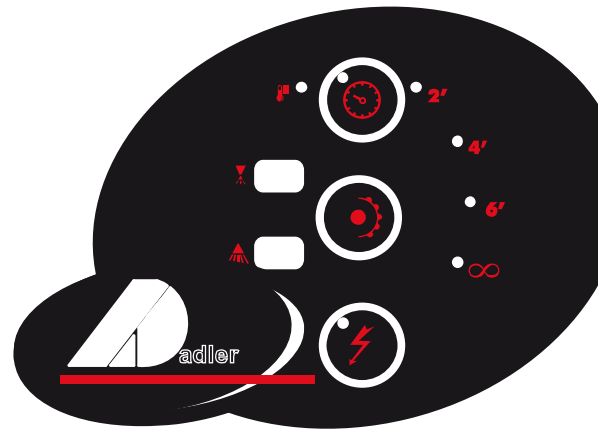
Le macchine sono provviste di due sistemi di risciacquo e di due diverse elettroniche di controllo intelligente con sistema di auto diagnostica. Il sistema thermostop garantisce una temperatura di risciacquo corretta ed i bracci di lavaggio con i numerosi cicli di lavaggio disponibili, assicurano un'accurata pulizia degli utensili. La vasca stampata e i filtri doppi per l'accumulo di sporco mantengono l'acqua di lavaggio sempre pulita e rendono le operazioni giornaliere di manutenzione semplici e veloci.

Ultrarinse.
Risciacquo ultra.



Efficient rack conveyors. *Efficienti macchine a traino.*

Our **rack conveyor** type machines have efficient washing arms with 12 blade shape jet sprays that deliver water directly on the dishes to ensure excellent washing results and save water and energy. Only 2 liters per rack is consumed and hypothetically using the machine 320 days/year with 300 racks per day, our machines save water costs up to 3.500 euro (35%) per year. The intelligent electronic control system with auto self diagnostic allows correct functions and easy maintenance on the machine. The structure of the machine is double walled to keep low noise and low vibration level for a better working ambience. The wide washing chamber with sharp free angle, stamped tank and double filtration system, that collects the dirt, keep the water inside the tank always clean and make everyday maintenance operations simple and fast.



I nostri modelli di **macchine a traino** sono provviste di speciali bracci di lavaggio a 12 ugelli con taglio a lama che spruzzano l'acqua direttamente sulle stoviglie, in modo da ottenere risultati di lavaggio migliori e risparmiare energia. Il consumo idrico è limitato a soli due litri per cesto: ipotizzando un utilizzo della macchina per 320 giorni/anno ed una media di 300 cesti al giorno, le nostre macchine assicurano un risparmio idrico fino a 3.500 euro (35%) all'anno. Il sistema di controllo elettronico intelligente con autodiagnostica garantisce il corretto funzionamento e la facile manutenzione della macchina, in condizioni di sicurezza. La costruzione a doppia parete integrale garantisce massima silenziosità per un miglior ambiente di lavoro. L'ampia camera di lavaggio con spigoli arrotondati, vasca stampata e filtri doppi facilmente removibili rendono le operazioni giornaliere di manutenzione semplici e veloci.



Are provided also with "stand-by" system regulated from an auto timer and economized rinse program to reduce energy consumption. The various available washing cycles and the different selectable speeds allow washing all kind of dishes and racks, even the most delicate. It is also possible to invert the flow direction during installation based on the available space and kitchen typology. Conveyor machines with two tanks have pre washing module with 36 blade shape jet sprays. The wide range of accessories, drying standard or angle modules that allow drying completely all dishes at the end of each cycle or the hot steam recovery system that allows reducing vapor released into the environment, ensure maximum flexibility of our machines in any working ambience.



Sono provviste anche di un sistema "stand-by" regolato da un auto timer e di un programma di risciacquo economizzato per la riduzione del consumo energetico. I diversi cicli di lavaggio e le differenti velocità selezionabili permettono di trattare tutte le tipologie di stoviglie e cesti, dai bicchieri ai piatti più delicati. E' inoltre possibile invertire in utenza la direzione di flusso della macchina a seconda dello spazio e della tipologia della cucina nei quali viene installata la macchina. Le macchine con vasca doppia sono dotate di un modulo di prelavaggio con sistema a 36 getti con taglio a lama. L'ampia gamma di accessori disponibili, quali il modulo di asciugatura normale/ad angolo che permette la completa asciugatura delle stoviglie al termine di ogni ciclo ed il recuperatore di calore/condensa che riduce la quantità di vapore immessa nell'ambiente, assicurano l'adattabilità delle nostre macchine a qualsiasi ambiente di lavoro.

TECHNICAL FEATURES/SPECIFICHE TECNICHE

* inlet water temp./temp. entrata acqua 55°C.
** inlet water pressure/pressione acqua 2 bar.

✓ included/incluso n/a not available/non disponibile
• optional

MODEL/MODELLO

Interface Type/Interfaccia
Clearance/Passaggio Utile
Cycle/Ciclo

Rinse Aid Dispenser/Dosatore Brillantante
Detergent Dispenser/Dosatore Detergente
Drain Pump/Pompa Scarico
Inox Wash Arms/Bracci Lavaggio Inox
Dual Filter System/Doppio Filtraggio
Extra Cold Final Rinse/Risciacquo Freddo
Thermostop System/Sistema Thermostop
Soft Start Cycle/Partenza Soft Ciclo
Temperature Display/Display Temperatura
Smart Self Diagnostics/Diagnostica Smart
Built-in Watersoftner/Addolcitore Incorp.
Rinse Pressure Pump/Pompa Aument.Press.

Tank Capacity/Capacità Vasca
Boiler Capacity/Capacità Boiler
Tank Heater/Resistenza Vasca
Boiler Heater/Resistenza Boiler
Power Supply/Alimentazione Elettrica
Washing Pump/Pompa Lavaggio

Max. Power Rating/Assorbimento Max.

Inlet Pressure/Pressione di Alimentazione
Net Weight/Peso Netto
Water Consumption/Consumo Acqua
Standard Equipment/Dotazione Standard

Hour Production/Produzione Oraria

Rack Dimension/Dimensione Cesto

Dimensions/Dimensioni

Clearance Special Version/
Versioni Passaggio Utile Speciale

CF35E

Electronic LED
220 mm
2 - 3 min

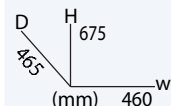
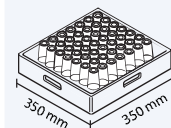
✓
•
•
•
•
✓
✓ (attivabile)
✓
✓
✓
• (CF35AE)
•

9 Lt.
3 Lt.
2 kW
2,4 kW
230V/1N
0,20 kW/0.3hp

11.5A/2,5kW

2 ÷ 4 bar
36 Kg
2 Lt./cycle **
2 Rack (Universal)
2 Cutlery Cont.

30-20 racks/h *
780-520 cups/h *



280 mm (CF35HE)
200 mm (CF235E)
(dimensions available on request/dimensioni disponibili a richiesta)

CF40E

Electronic LED
270 mm
2 - 3 min

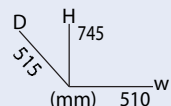
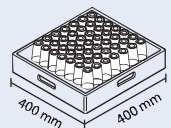
✓
•
•
•
•
✓
✓ (attivabile)
✓
✓
✓
• (CF40AE)
•

11 Lt.
3 Lt.
2 kW
2,4 kW
230V/1N
0,37 kW/0.5hp

12.4A/2,8kW

2 ÷ 4 bar
41 Kg
2 Lt./cycle **
2 Rack (Universal)
2 Cutlery Cont.

30-20 racks/h *
930-620 glasses/h *



220 mm (DL240)
300 mm (DS400)
(dimensions available on request/dimensioni disponibili a richiesta)

PM50E

Electronic LED
340 mm
2 - 3 - 4 min

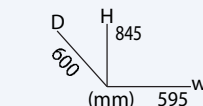
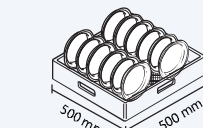
✓
•
•
•
•
✓
✓ (attivabile)
✓
✓
✓
• (CF50AE)
•

24 Lt.
7 Lt.
2,8 kW
2,8 kW - 6kW
230V/1N - 400V/3N
0,55 kW/0.75hp

15A/3,4kW 230V/1N
9.6A/6,6kW 400V/3N

2 ÷ 4 bar
65 Kg
2,8 Lt./cycle **
2 Racks (Univ+Plate)
1 Cutlery Cont.

15-20-30 racks/h *
270-360-540 plates/h *



220 mm (DL240)
300 mm (DS400)
(dimensions available on request/dimensioni disponibili a richiesta)

AT50 GREEN

Electronic LED
340 mm
2 - 3 - 4 min

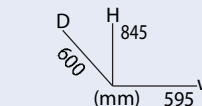
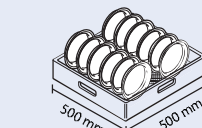
✓
✓
✓
✓
✓
✓
✓ (attivabile)
✓
✓
✓
n/a
•

13 Lt.
7 Lt.
2,8 kW
2,8 kW - 6kW
230V/1N - 400V/3N
0,55 kW/0.75hp

15A/3,4kW 230V/1N
9.6A/6,6kW 400V/3N

2 ÷ 4 bar
65 Kg
2,8 Lt./cycle **
2 Racks (Univ+Plate)
1 Cutlery Cont.

15-20-30 racks/h *
270-360-540 plates/h *



220 mm (DL240)
300 mm (DS400)
(dimensions available on request/dimensioni disponibili a richiesta)

CF1201AE

Electronic LED
420 mm
1 - 2 - 4 - 10 min

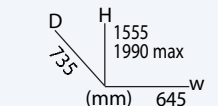
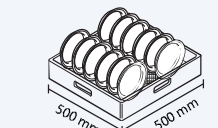
✓
•
•
•
•
✓
✓ (attivabile)
n/a
✓
✓
• (CF1201AEW)
•

20 Lt.
10 Lt.
2,8 kW
4 kW
9 - 4 kW
400V/3N - 230V/1N
0,55 kW x 2/1.5hp

14.2A/9,8kW 400V/3N
21A/4,8kW 230V/1N

2 ÷ 4 bar
140 Kg
2,8 Lt./cycle **
3 Racks (Univ+Plate)
1 Cutlery Cont.

6-15-30-60 racks/h *
108-270-540-1080 plates/h *



220 mm (DL240)
300 mm (DS400)
(dimensions available on request/dimensioni disponibili a richiesta)

ACCESSORIES/ACCESSORI

Automatic detergent dispenser.
Peristaltic built-in adjustable
detergent dispenser as optional to
all models.

Dosatore detergente automatico.
Dosatore detergente regolabile
installato come optional su tutti i
modelli.



Automatic drain pump.
Built-in self cleaning drain pump
as optional to all models.

Pompa di scarico automatica.
Pompa di scarico auto pulente
installata come optional su tutti i
modelli.



GLASSWASHERS
LAVABICCHIERI



GLASSWASHERS
LAVABICCHIERI



UNDERCOUNTER DISHWASHERS
LAVAPIATTI SOTTOBANCO



HOODTYPE DISHWASHERS
LAVAPIATTI CAPOTE



TECHNICAL FEATURES/SPECIFICHE TECNICHE

* inlet water temp./temp. entrata acqua 55°C.
** inlet water pressure/pressione acqua 2 bar.

✓ included/incluso n/a not available/non disponibile
• optional

MODEL/MODELLO

Interface Type/Interfaccia
Clearance/Passaggio Utile
Cycle/Ciclo

Rinse Aid Dispenser/Dosatore Brillatante
Detergent Dispenser/Dosatore Detergente
Det. Intermittence Dispenser/Dos.Det.Inter.
Drain Pump/Pompa Scarico
Rinse Pump/Pompa Risciacquo
Inox Wash Arms/Bracci Lavaggio Inox
Dual Filter System/Doppio Filtraggio
Extra Cold Final Rinse/Risciacquo Freddo
Thermostop System/Sistema Thermostop
Auto Cleaning Cycle/Ciclo Autopulizia
Temperature Display/Display Temperatura
Smart Self Diagnostics/Diagnostica Smart
CRP
Smart Filling/Carico Intelligente
Ultra rinse/Ultra risciacquo

AT60

Electronic LED
400 mm
2 - 3 - 4 min

✓
•
n/a
•
•
✓
✓
✓
✓ (attivabile)
n/a
✓
✓
n/a
n/a
n/a

Tank Capacity/Capacità Vasca
Boiler Capacity/Capacità Boiler
Tank Heater/Resistenza Vasca
Boiler Heater/Resistenza Boiler
Power Supply/Alimentazione Elettrica
Washing Pump/Pompa Lavaggio

24 Lt.
7 Lt.
2,8 kW
2,8 - 6 kW
230V/1N - 400V/3N
0,55 kW/0.75hp

Max. Power Rating/Assorbimento Max.

15A/3,4kW 230V/1N
9.6A/6,6kW 400V/3N

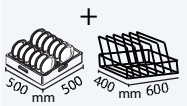
Inlet Pressure/Pressione di Alimentazione
Net Weight/Peso Netto
Water Consumption/Consumo Acqua
Standard Equipment/Dotazione Standard

2 ÷ 4 bar
75 Kg
2,8 Lt./cycle **
1 Rack (Universal)
1 Rack (Tray INOX)
1 Cutlery Cont.

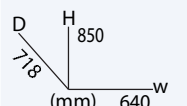
Hour Production/Produzione Oraria

15-20-30 racks/h *
90-120-180 trays/h*

Rack Dimension/Dimensione Cesto



Dimensions/Dimensioni



CF70HE

Electronic LED
400 mm
2 - 3 - 4 min

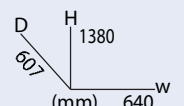
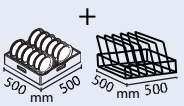
✓
•
n/a
•
•
✓
✓
✓
✓ (attivabile)
n/a
✓
✓
n/a
n/a
n/a

28 Lt.
8 Lt.
4 kW
4 - 6 kW
230V/1N - 400V/3N
0,55 kW/0.75hp

20A/3,4kW 230V/1N
9.6A/6,6kW 400V/3N

2 ÷ 4 bar
83 Kg
2,8 Lt./cycle **
1 Rack (Universal)
1 Rack (Plate)
1 Cutlery Cont.

15-20-30 racks/h *
90-120-180 trays/h*



AP1 - AP2

Electronic LED
650 - 850mm
2 - 4 - 8 min

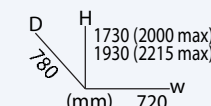
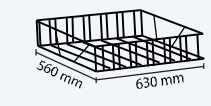
•
•
n/a
n/a
✓
✓
n/a
n/a
n/a
n/a
✓
✓
n/a
n/a
n/a

37 Lt.
7 Lt.
2,5 kW
6 kW
400V/3N conv. 230V/1N
1,4 kW/2kW AP2

16A/8kW 400V/3N
25A/8kW 230V/1N

2 ÷ 4 bar
155 Kg / 165 Kg AP2
4 Lt./cycle **
1 Rack 560x630 (INOX)

30-15-8 racks/h *



POTWASHERS
LAVAOGGETTI



AP3 - AP4

Electronic LED
850 mm
2 - 12 min

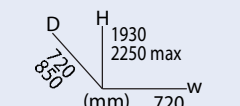
✓
✓
✓
n/a
✓
✓
n/a
✓ (attivabile)
✓
✓
✓
✓
✓
✓ (attivabile)
✓

37 Lt. AP3 - 68 Lt. AP4
7 Lt.
2,5 kW AP3 - 8 kW AP4
6 kW AP3 - 8 kW AP4
400V/3N conv. 230V/1N
2 Kw AP3 - 2,7 kW AP4

16A/8kW conv. 25A/8kW
16A/11kW conv. 32A/11kW

1 ÷ 6 bar
165 Kg / 190 Kg AP4
3 - 4 Lt./cycle **
1 Rack 560x630 AP3 (INOX)
1 Rack 700x700 AP4 (INOX)

30 to 5 racks/h *



POTWASHERS
LAVAOGGETTI



AP5

Electronic LED
850 mm
2 - 12 min

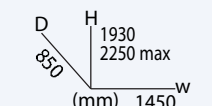
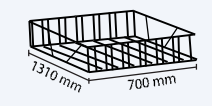
✓
✓
✓
n/a
✓
✓
n/a
✓ (attivabile)
✓
✓
✓
✓
✓
✓ (attivabile)
✓

131 Lt.
17 Lt.
9,5 kW
9,5 kW
400V/3N conv. 230V/1N
2,7 kW x 2

25A/15,5kW 400V/3N
40A/15,5kW 230V/1N

1 ÷ 6 bar
295 Kg
7 Lt./cycle **
1 Rack 1310x700 (INOX)

30 to 5 racks/h *



POTWASHERS
LAVAOGGETTI



ACCESSORIES/ACCESSORI

Automatic detergent dispenser.
Peristaltic built-in adjustable
detergent dispenser as optional to
all models.

Dosatore detergente automatico.
Dosatore detergente regolabile
installato come optional su tutti i
modelli.



Automatic drain pump.
Built-in self cleaning drain pump
as optional to all models.

Pompa di scarico automatica.
Pompa di scarico auto pulente
installata come optional su tutti i
modelli.



TRAY WASHERS
LAVAVASSOI



TRAY WASHERS
LAVAVASSOI



POTWASHERS
LAVAOGGETTI



POTWASHERS
LAVAOGGETTI



POTWASHERS
LAVAOGGETTI



TECHNICAL FEATURES/SPECIFICHE TECNICHE

* inlet water temp./temp. entrata acqua 55°C.
** inlet water pressure/pressione acqua 2 bar.

✓ included/incluso n/a not available/non disponibile
• optional

MODEL/MODELLO

Interface Type/Interfaccia
Clearance/Passaggio Utile

Production Intermitt.Mot./Produzione Mov. Int.
Prewashing Pump/Pompa Prelavaggio
Prewash. - Washing Arms/Bracci Prelav. - Lavaggio
Final Rinse Arms/Bracci Risciacquo
Inox Wash Arms/Bracci Lavaggio Inox
Dual Filter System/Doppio Filtraggio
Temperature Display/Display Temperatura
Smart Self Diagnostics/Diagnostica Smart

Tank Capacity/Capacità Vasca
Prewash. Tank Capacity/Capacità Vasca Prelav.
Boiler Capacity/Capacità Boiler

Tank Heater/Resistenza Vasca
Boiler Heater/Resistenza Boiler (50°C)
Boiler Heater/Resistenza Boiler (10°C)
Boiler Heater Recovery/Resistenza Boiler C.Rec.
Power Supply/Alimentazione Elettrica
Washing Pump/Pompa Lavaggio
Pulling Motor/Motore Traino

Max. Power Rating/Assorbimento Max. (50°C)
Max. Power Rating/Assorbimento Max. (10°C)
Max. Power Rating Heat Recovery/Assorbimento C.Rec.

Inlet Pressure/Pressione di Alimentazione
Water Consumption/Consumo Acqua Lt./h
Water Consumption/Consumo Acqua Lt./rack

Hour Production/Produzione Oraria

Rack Dimension/Dimensione Cesto

Dimensions/Dimensioni

Optional (all machines)/
Opzionale (tutte le macchine)

AC 1

Electronic LED
400 mm

50
n/a
0-3
2
✓
✓
✓
✓

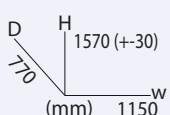
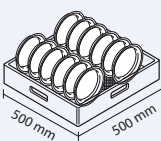
69 Lt.
n/a
17 Lt.

8 kW
12 kW
12 + 9,5 kW
12 + 4,5 kW (10°C)
400V/3N/50Hz
1,1 kW
0,2 kW

13,3 kW
22,8 kW
17,8 kW

1,5 ÷ 6 bar
200 Lt.
2 Lt./cycle

100 racks/h *
1800 plates/h *



AC 2

Electronic LED
400 mm

50
n/a
0-3
2
✓
✓
✓
✓

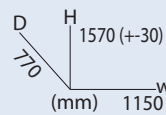
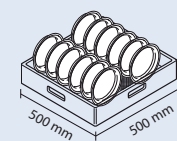
69 Lt.
n/a
17 Lt.

8 kW
16 kW - 6kW
16 + 9,5 kW - 6kW
16 + 4,5 kW (10°C)
400V/3N/50Hz
1,1 kW
0,2 kW

17,3 kW
26,8 kW
21,8 kW

1,5 ÷ 6 bar
260 Lt.
1,7 Lt./cycle

100 - 130 racks/h *
1800 - 2340 plates/h *



AC 3 PREWASHING

Electronic LED
400 mm

65
0,7 kW
3-3
2
✓
✓
✓
✓

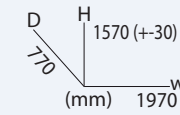
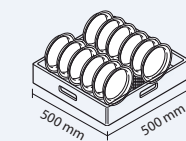
69 Lt.
45 Lt.
17 Lt.

8 kW
19 kW - 6kW
19 + 9,5 kW - 6kW
19 + 4,5 kW (10°C)
400V/3N/50Hz
1,1 kW
0,2 kW

21 kW
30,5 kW
25,5 kW

1,5 ÷ 6 bar
280 Lt.
1,6 Lt./cycle

130 - 170 racks/h *
2340 - 3060 plates/h *



AC 4 PREWASHING

Electronic LED
400 mm

65
0,7 kW
3-4
2
✓
✓
✓
✓

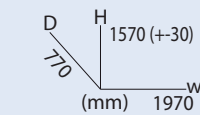
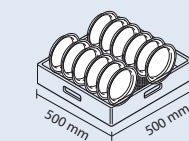
69 Lt.
45 Lt.
17 Lt.

8 kW
21,5 kW
21,5 + 9,5 kW
21,5 + 4,5 kW (10°C)
400V/3N/50Hz
1,4 kW
0,2 kW

23,8 kW
33,3 kW
28,3 kW

1,5 ÷ 6 bar
360 Lt.
1,5 Lt./cycle

170 - 220 racks/h *
3060 - 3960 plates/h *

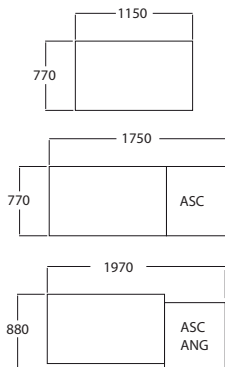


ASC (drying module/modulo asciugatura)
ASC+ANG (drying module angle/modulo asciugatura angolo)
Built-in Detergent and Rinse Aid Dispenser/Detergente e Brillantante Installato
Steam Condensing module/Condensa Vapori
Cold Water Supply Kit/Kit Alimentazione Acqua Fredda
Detergent and Rinse Aid Kit/Kit Dosatore Detergente e Brillantante

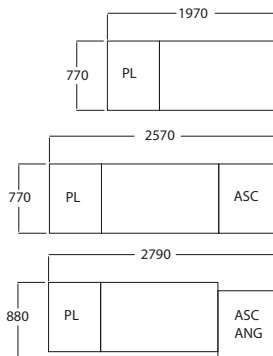
SINGLE TANK RACK CONVEYOR DISHWASHERS LAVASTOVIGLIE A TRAINO VASCA SINGOLA

DOUBLE TANK RACK CONVEYOR DISHWASHERS LAVASTOVIGLIE A TRAINO VASCA DOPPIA

PL = PREWASHING
ASC = DRYING
ANG = ANGLE
(mm)



AC1/AC2
SINGLE TANK / VASCA SINGOLA



AC3/AC4
PREWASHING DOUBLE TANK /
PRELAVAGGIO VASCA DOPPIA



AC1/AC2 = 2,30 m'
AC3/AC4 = 3,80 m'



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