

50
SINCE 1965



KRUPPS®
DISHWASHER MACHINES

2017

CATALOGO PRODOTTI
PRODUCT CATALOGUE



CERTIFIED

EAC

CE



ON REQUEST





“ Non c’è successo
senza competizione.
Non c’è competizione
senza innovazione. ”

*There is no success
without competition.
There is no competition
without innovation.*

Antonio Scanavin



A vertical photograph on the left side of the page. It shows a close-up of a person's hand holding a sandwich, with a salad visible in the background. The image has a shallow depth of field, focusing on the sandwich.

100% made
in Italy

AFFIDABILITÀ
ALTE PRESTAZIONI
ASSISTENZA GARANTITA
INNOVAZIONE CONTINUA

*RELIABILITY
HIGH PERFORMANCES
GUARANTEED ASSISTANCE
NON-STOP INNOVATION*

NEW UNIKO AND UNIKO-MID TOUCH DISPLAYS





POBS
I Pronto
TNK 60°C
BLR 80°C



COSA FA LA DIFFERENZA

WHAT MAKES THE DIFFERENCE



LE CARATTERISTICHE DELLE LAVASTOIVIGLIE KRUPPS



Krupps' dishwashers features

- **Vasca igienica stampata inclinata**, per uno scarico migliore
- Velocità di rotazione di risciacquo regolabile
- Giranti di lavaggio/risciacquo totalmente in acciaio inox per garantire grande robustezza ed evitare la corrosione
- **Facile manutenzione**
 - Doppio filtro scarico, per trattenere anche le impurità più piccole
 - Staffe porta in 20/10 per garantire una robustezza infinita
 - Guide cesto igieniche che permettono lavaggi ottimali in ogni punto del cestello
 - Porta con doppia parete per isolamento termo-acustico
- **Doppio dosatore di detergente e brillantante** di serie su tutte le lavastoviglie per garantire sempre ottimi risultati
- Evoluto controllo elettronico
- Riconoscimento di anomalie con suggerimenti per la loro risoluzione
- Filtri integrali in vasca come dotazione standard su tutti i modelli a capotta
- Ciclo di **autopolizia** a fine esercizio
- Settaggio automatico di tutti i parametri durante la prima installazione
- Avvio ciclo «push to start» sui modelli a capotta

- **Hygienic printed inclined tank, for a better drain**
- **Settable rinse rotation speed**
- **Stainless steel washing and rinsing arms in order to grant an high reliability and to avoid their corrosion**
- **Easy maintenance**
 - Double drain filter which holds also the smallest impurities
 - Door reinforcement brackets 20/10 to guarantee a timeless strength
 - Hygienic basket support which allows best washes in every basket coin
 - Double walled door for thermal-acoustic isolation
- **Double detergent and rinse-aid dispenser** as standard equipment on every model in order to grant always excellent results
- Advanced electronic control
- Errors identification with suggestions on their solutions
- Integral tank stainless steel filters on every pass-through model
- **Autocleaning cycle at the end of the day**
- Automatic settings of every parameter during the first installation
- «Push to start» system on pass-through models

UNIKO

LA PRATICITÀ PRIMA DI TUTTO.

SELEZIONARE IL MIGLIOR CICLO DI LAVAGGIO NON È MAI STATO COSÌ SEMPLICE.

*THE CONVENIENCE BEFORE EVERYTHING.
CHOOSING THE FITTEST WASHING CYCLE HAS NEVER BEEN SO
EASY.*



AVANGUARDIA E STILE. I NUOVI PANNELLI TOUCH IN VETRO TEMPRATO



*Style and innovation.
The new touch displays made in tempered glass*



UNIKO TOUCH DISPLAY

Interfaccia user-friendly
Cicli di lavaggio personalizzati
Controllo wi-fi iKloud
Controllo avanzamento ciclo
DI SERIE su Full e Elitech line
OPTIONAL su Koral e Soft line

*User-friendly
Customized washing cycles
iKloud Wi-fi control
Cycle progress control
STANDARD on Full and Elitech line
OPTION on Koral and Soft line*

UNIKO-MID DISPLAY

Display lcd-touch
Performances migliori
DI SERIE su Koral e Soft line

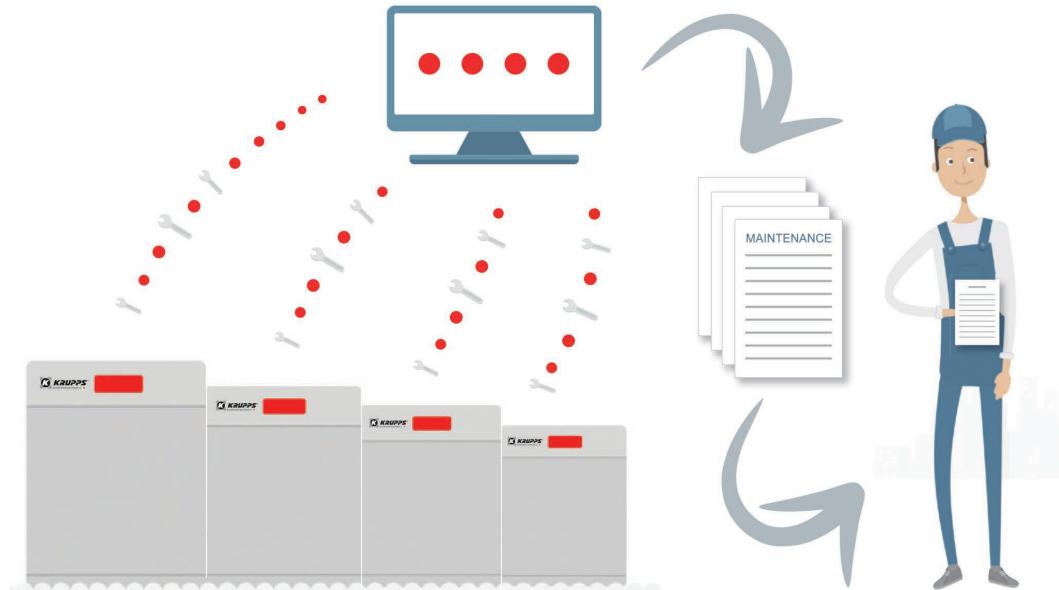
*Lcd-touch display
Better performances
STANDARD on Koral and Soft line*



THE FIRST WI-FI CONTROL
FOR PROFESSIONAL GLASS/DISHWASHERS

GESTIRE LE ASSISTENZE NON E' MAI STATO COSÌ SEMPLICE

Manage your interventions has never been so easy



IKLOUD SEMPLIFICA LA VOSTRA VITA CON LE SUE INNOVATIVE FUNZIONI:

- Controllo della lavastoviglie, settaggio dei cicli, accensione e spegnimento, il tutto da remoto
- Lavastoviglie e tecnico in costante comunicazione
- Manutenzione sempre più pratica
- **Facile gestione degli interventi**

IKLOUD MAKES YOUR LIFE EASIER WITH ITS INNOVATIVE FEATURES:

- *Manage the dishwasher, set its cycles, switch it on/off, all by remote control*
- *Dishwasher and engineer in constant communication*
- *Even more practical maintenance*
- ***Manage easily your interventions***



Per maggiori informazioni consultate la brochure iKloud
For any further information please check the iKloud brochure.

DEDICATEVI AI VOSTRI CLIENTI, AL RESTO CI PENSA IKLOUD

Take care of your customers, iKloud deals with all the rest

SODDISFAZIONE DELLE NECESSITÀ DEL CLIENTE DA REMOTO

*Satisfaction of the customer's needs
by distance*

1

SERVIZIO DI ASSISTENZA ALL'ALTEZZA DELLE ASPETTATIVE

*High-quality service given to the
end-user*

2

RISOLUZIONE RAPIDA E MIRATA DEGLI ERRORI

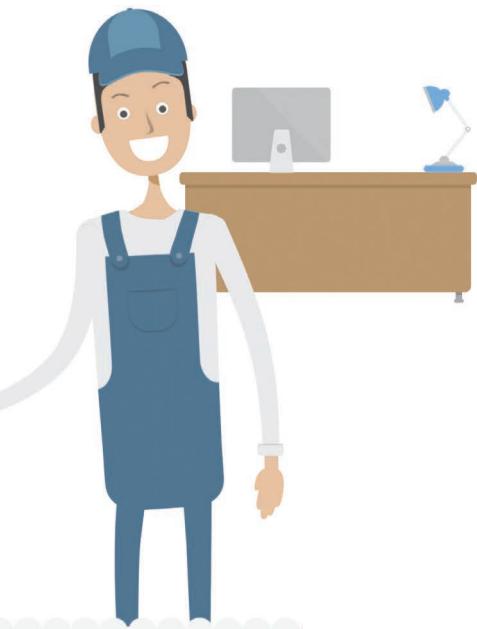
Quick and focused errors' solution

3



FIDELIZZAZIONE DEL CLIENTE

CUSTOMER LOYALTY



+

RISULTATI DI LAVAGGIO SEMPRE ECCELLENTI

Always excellent washing results

4

+

RAPIDO ACCESSO ALLE INFORMAZIONI DELLA MACCHINA

Quick access to all the machine's informations

5

+

SCELTA DELLE ICONE IN BASE ALLE STOVIGLIE DEL CLIENTE

Icons' choice according to every customer's flatwares

6

PERCHÉ SCEGLIERE UNA LAVASTOVIGLIE ELETTRONICA

Why you should choose an electronic dishwasher

| | | |
|--|---|---|
| | Display touch con visualizzazione di temperature e settaggi dei cicli di lavaggio | Touch display which shows temperatures and cycle's settings |
| | Diversi cicli di lavaggio modificabili in base alle stoviglie da lavare | Several settable washing cycles belonging to the flatwares to be washed |
| | Taratura differenziata dei dosatori di detergente e brillantante per ogni ciclo, per dosaggi perfetti e maggiore risparmio | Different adjustment of the dispensers according to each washing cycle, for right quantities and saving |
| | Temperatura vasca e boiler differenziata ad ogni ciclo, per garantire sempre ottimi risultati | Different tank and boiler temperature settings for each cycle to grant always good results |
| | Termostop vasca e boiler regolabile per ottenere prestazioni eccellenti | Adjustable tank and boiler thermostop, to obtain the best results |
| | Avvisi ottici ed acustici | Acoustic and optical warnings |
| | Contatore dei cicli totale e parziale | Total and partial cycles counter |
| | Scarico automatico tra ciclo di lavaggio e di risciacquo per un ricambio parziale di acqua pulita ad ogni ciclo (con pompa di scarico installata) | Automatic drain between the washing and rinsing cycle for a partial refill of clean water at every cycle (if drain pump is installed) |
| | Rigenerazione automatica delle resine dell'addolcitore ogni 1÷30 cicli (con addolcitore installato) | Setting of the automatic resin regeneration every 1÷30 cycles (with built-in water softener) |
| | Auto-diagnosi con messaggio su eventuali anomalie e risoluzione delle stesse | Self-test and alert message about possible anomalies |
| | Indicazione di manutenzione programmata, per evitare fermi-macchina ed eventuali costi supplementari | Scheduled maintenance indication, to avoid downtime and extra maintenance costs |
| | Modalità energy-saving per consumi ridotti e maggior risparmio | Energy-saving mode for low consumption and additional savings |

NUOVA FUNZIONALITÀ ECOCLEAN NELLE LAVASTOIVIGLIE ELETTRONICHE CON POMPA DI SCARICO INSTALLATA

New Ecoclean function with drain pump installed on electronic machines



Le Fasi del Ciclo
The phases of the cycle

Lavaggio
Washing

Riempimento salamoia
Brine filling

Risciacquo
Rinse



Ciclo di lavaggio
Washing cycle



**Scarico esclusivamente
di acqua sporca**
Drain of only dirty water



**Ciclo di risciacquo e ripristino
del livello con acqua calda**
*Rinsing with reinstatement
of the working level with hot water*

PRATICA MANUTENZIONE QUOTIDIANA

Easy daily maintenance

01

FINE GIORNATA
END OF THE DAY



Spegnere la macchina

Switch off the machine

02

CICLO AUTOCLEANING
AUTOCLEANING CYCLE



La vasca viene automaticamente lavata ed il boiler svuotato

The tank is automatically washed and the boiler emptied

03

PULIZIA ORDINARIA
ORDINARY CLEANING



Pulizia manuale delle giranti di lavaggio e del doppio filtro

Clean up the washing arms and the double filtering system

LA SOLUZIONE PER BICCHIERI IMPECCABILI CON LE LINEE FULL E ELITECH

The solution for flawless glasses with Full and Elitech ranges



MORE TIME

NUOVE LAVASTOIVIGLIE A CAPOTTA EL60TH-EL62TH

New pass-through models EL60TH-EL62TH



- Pannello di controllo ad altezza operatore
- Migliore visibilità
- Facilità di utilizzo nelle installazioni ad angolo
- *Control panel at operator height*
- *Better view and handling*
- *Easy corner installations*

LAVAOGGETTI EL985E LA GAMMA SI ARRICCHISCE

Potwasher *EL985E*. The range grows



- Cesto 850x725 mm
- Pompa di lavaggio per circuito SUPERIORE
- Pompa di lavaggio per circuito INFERIORE
- ACQUATECH SYSTEM per pressione e temperatura di risciacquo sempre costanti
- Basket 850x725 mm
- Washing pump for *UPPER* washing and rinsing arms
- Washing pump for *LOWER* washing and rinsing arms
- ACQUATECH SYSTEM for constant temperature and pressure during the rinsing cycle





FULL

line

STANDARD: UNIKO Display + IKLOUD



Garanzia estesa 24 mesi -
vedi "Condizioni di Vendita"

24 months extended warranty - see "Sales Conditions"

I MODELLI DELLA LINEA FULL

The Full line models



**FLK208E
FLK209EH
FLE209E
FLK560E**



VERSIONE STANDARD

The standard model

**FLE208E
FLE209EH
FLE209E
FLE560E**



CON ACQUATECH SYSTEM,
PER UN'IGIENE SEMPRE
GARANTITA

*With Acquatech System,
for guaranteed hygiene*

**FLS208E
FLS209EH
FLS209E
FLS560E**



CON ADDOLCITORE
AUTOMATICO INCORPORATO

With built-in automatic softener

FLES560E



VERSIONE FULL-OPTIONAL

The fully equipped version



FULL

LAVABICCHIERI FULL E KORAL A CONFRONTO

Full glasswashers vs. Koral's ones

| | | FULL line* | KORAL line* | NOTE |
|--|---|--|---|--|
| | Capacità vasca <i>Tank capacity</i> | 5 lt. | 17 lt. | -12 lt. |
| | Dosaggio iniziale detergente <i>Starting detergent quantity</i> | 5 gr. durezza acqua 15°f <i>water hardness 15°f</i> | 17 gr. durezza acqua 15°f <i>water hardness 15°f</i> | -12 gr. |
| | Consumo acqua per ciclo <i>Water consumption per cycle</i> | 2,5 lt. | 2,5 lt. | = |
| | Capacità del boiler <i>Boiler capacity</i> | 6,0 lt. | 3,2 lt. | Risciacquo più caldo <i>Hotter rinse</i> |
| | Acqua pulita ad ogni ciclo <i>Fresh water per cycle</i> | 50% | ~15% | |
| | Ricambio totale acqua <i>Total water refill</i> | Non necessario <i>Not necessary</i> | 3 x day $17 \times 3 = 51 \text{ lt.}$ | -51 lt./day |

*IN RIFERIMENTO AI MODELLI / BASED ON MODELS: FLK208E/FLK209E - K208E/K209E



01

LAVABICCHIERI ad ACQUA PULITA

CLEAN WATER Glasswasher



RICAMBIO PARZIALE (50%)
2,5 lt ad ogni ciclo
PARTIAL REFILL (50%)
2,5 lt at every cycle



RICAMBIO TOTALE (100%)
5 lt ad ogni ciclo
TOTAL REFILL (100%)
5 lt at every cycle



02

Brillantezza e Igiene Garantita
Brilliance and guaranteed hygiene



FULL

LAVABICCHIERI AD ACQUA PULITA CESTO 400x400

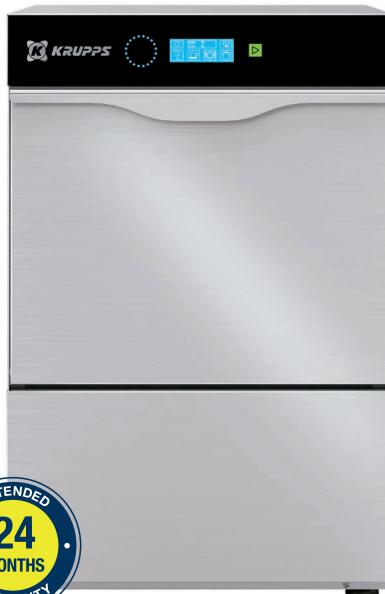
Clean water glasswasher Basket 400x400



- Ricambio di acqua pulita (totale o parziale) ad ogni ciclo di lavaggio
- Vasca da 5 lt con filtro integrale
- Giranti di lavaggio e risciacquo separate in acciaio inox
- Tutte le lavabicchieri possono essere modificate da 400V3N+T a 230V+T

- Clean water refill (total or partial) at every washing cycle
- 5 lt printed tank with integral stainless steel filter
- Separate stainless-steel rinsing and washing arms
- All glasswashers can be modified from 400V3N+T to 230V+T

FULL FLK208E FLE208E FLS208E



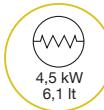
| TECHNICAL DATA | FLK208E | FLE208E | FLS208E |
|------------------------|-----------------|-----------------|-----------------|
| Total power (STANDARD) | 4,69kW | 4,69kW | 4,69kW |
| Total power (OPTIONAL) | - | - | - |
| Wash pump | 0,19kW / 0,25Hp | 0,19kW / 0,25Hp | 0,19kW / 0,25Hp |
| Dimensions (L-P-H) | 470x555x710h | 470x555x710h | 470x555x710h |
| Acquatech System | - | ✓ | - |
| Automatic Softener | - | - | ✓ |

FULL FLK209EH FLE209EH FLS209EH



| TECHNICAL DATA | FLK209EH | FLE209EH | FLS209EH |
|------------------------|-----------------|-----------------|-----------------|
| Total power (STANDARD) | 4,69kW | 4,69kW | 4,69kW |
| Total power (OPTIONAL) | - | - | - |
| Wash pump | 0,19kW / 0,25Hp | 0,19kW / 0,25Hp | 0,19kW / 0,25Hp |
| Dimensions (L-P-H) | 470x555x760h | 470x555x760h | 470x555x760h |
| Acquatech System | - | ✓ | - |
| Automatic Softener | - | - | ✓ |

FULL FLK209E FLE209E FLS209E

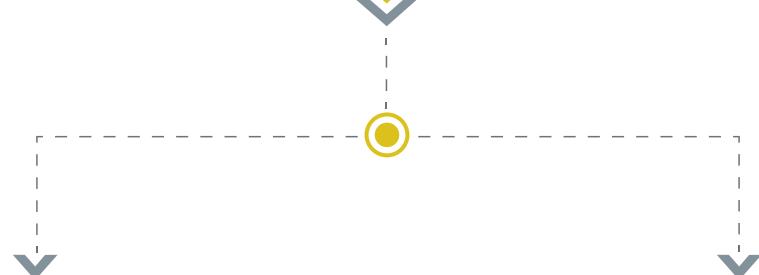


| TECHNICAL DATA | FLK209E | FLE209E | FLS209E |
|------------------------|-----------------|-----------------|-----------------|
| Total power (STANDARD) | 4,76kW | 4,76kW | 4,76kW |
| Total power (OPTIONAL) | - | - | - |
| Wash pump | 0,26kW / 0,35Hp | 0,26kW / 0,35Hp | 0,26kW / 0,35Hp |
| Dimensions (L-P-H) | 470x555x760h | 470x555x760h | 470x555x760h |
| Acquatech System | - | ✓ | - |
| Automatic Softener | - | - | ✓ |



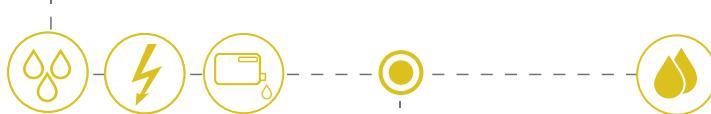
01

LAVAPIATTI ad ACQUA
PULITA
CLEAN WATER Dishwasher



RICAMBIO PARZIALE (25%)
3,5 lt ad ogni ciclo
PARTIAL REFILL (25%)
3,5 lt at every cycle

RICAMBIO PARZIALE (50%)
7,5 lt ad ogni ciclo
PARTIAL REFILL (50%)
7,5 lt at every cycle



02

Brillantezza e Igiene Garantita
Brilliance and guaranteed hygiene

LAVAPIATTI AD ACQUA PULITA CESTO 500x500

Clean water dishwasher Basket 500x500



- Ricambio di acqua pulita (parziale) ad ogni ciclo di lavaggio
- Vasca igienica stampata da 13 lt con filtri integrali
- Giranti di lavaggio e risciacquo separate in acciaio inox
- Tutte le lavapiatti possono essere modificate da 400V3N+T a 230V+T
- Doppia parete per isolamento termo-acustico
- *Clean water refill (partial) at every washing cycle*
- *13 lt printed hygienic tank with integral stainless steel filter*
- *Separate stainless-steel rinsing and washing arms*
- *All dishwashers can be modified from 400V3N+T to 230V+T*
- *Double wall for thermal acoustic insulation*

FULL FLK560E FLE560E* FLS560E FLES560E



*OPTIONAL GLS560 GLASSES: H Glasses 300 - Ø Dishes N.D.

OPTIONAL DSH560 DISHES: H Glasses 310 - Ø Dishes 350

| TECHNICAL DATA | FLK560E | FLE560E | FLS560E | FLES560E |
|------------------------|----------------|----------------|----------------|----------------|
| Total power (STANDARD) | 5,02kW | 5,02kW | 5,02kW | 5,02kW |
| Total power (OPTIONAL) | 5,92kW | 5,92kW | 5,92kW | 5,92kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp |
| Dimensions (L-P-H) | 600x700x850h | 600x700x850h | 600x700x850h | 600x700x850h |
| Acquatech System | - | ✓ | - | ✓ |
| Automatic Softener | - | - | ✓ | ✓ |





ELITECH

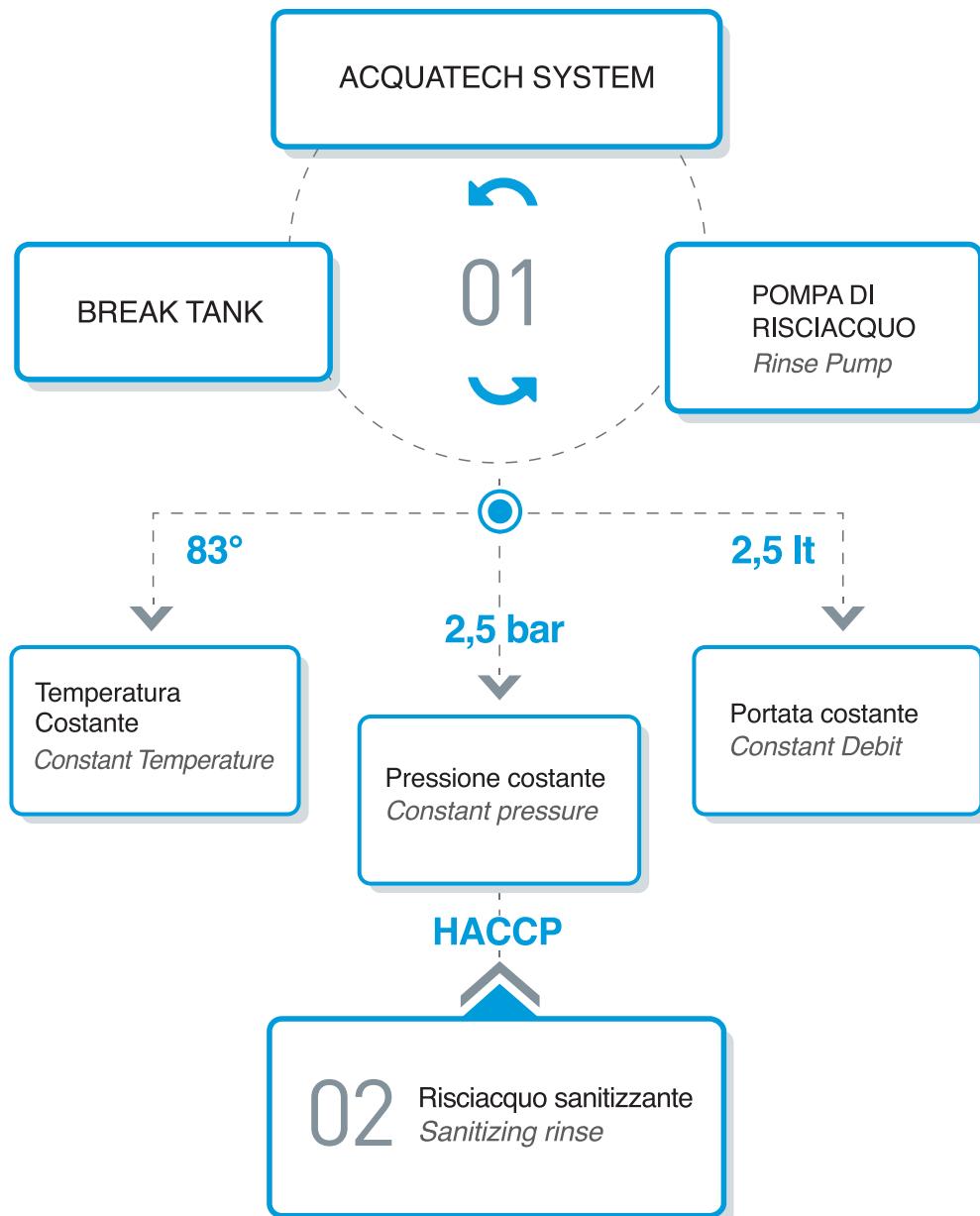
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STANDARD: UNIKO Display + IKLOUD

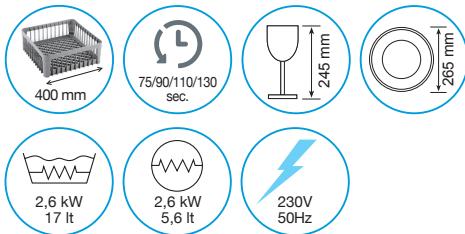


Garanzia estesa 24 mesi -
vedi "Condizioni di Vendita"

24 months extended warranty - see "Sales Conditions"



ELITECH EL40E



TECHNICAL DATA

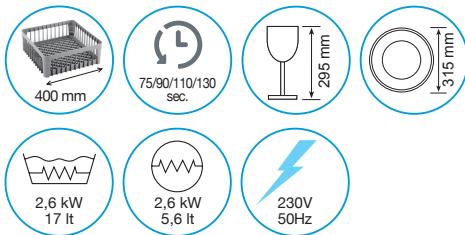
Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x555x660h

ELITECH EL42EH



TECHNICAL DATA

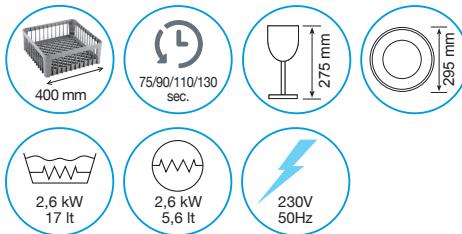
Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x555x710h

ELITECH EL42E



TECHNICAL DATA

Total power (STANDARD) 2,86kW

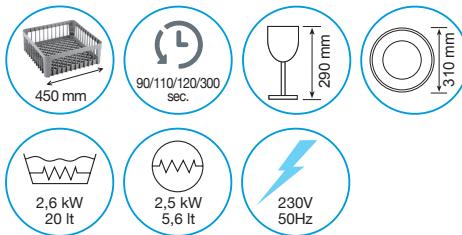
Total power (OPTIONAL) -

Wash pump 0,26kW / 0,35Hp

Dimensions (L-P-H) 470x555x710h



ELITECH EL45E



TECHNICAL DATA

Total power (STANDARD) 3,12kW

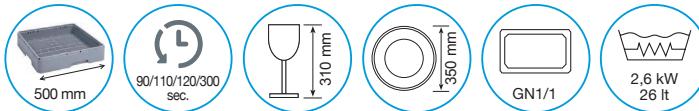
Total power (OPTIONAL) -

Wash pump 0,52kW / 0,7Hp

Dimensions (L-P-H) 530x610x760h

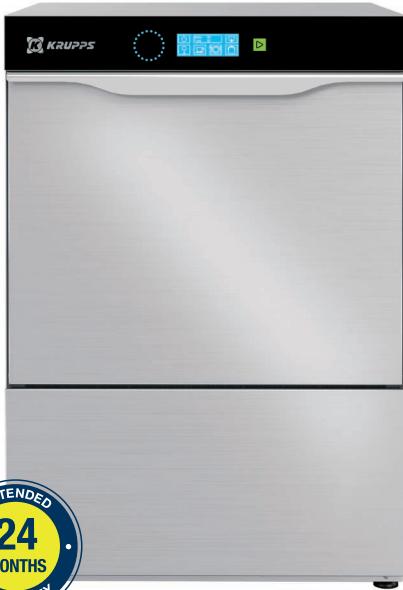


ELITECH EL50E EL51E EL53E



| TECHNICAL DATA | EL50E | EL51E | EL53E |
|------------------------|----------------|-----------------|----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW | 6,29kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52kW | 9,89kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 0,89kW / 1,2Hp |
| Dimensions (L-P-H) | 585x680x815h | 585x680x815h | 585x680x815h |
| Boiler heating element | 2,5kW 9,0lt | 4,5kW 12lt | 5,4W 12lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz | 400V3N+T 50Hz |

ELITECH EL54E EL54ET EL55E



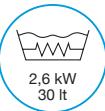
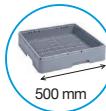
22 pz. Ø 320

GN1/1 H=20
GN1/1 H=40

GN1/1 H=65



600X400 H=70



| TECHNICAL DATA | EL54E | EL54ET | EL55E |
|------------------------|----------------|-----------------|----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW | 6,29kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52kW | 9,89kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 1,12kW / 1,2Hp |
| Dimensions (L-P-H) | 585x740x865h | 585x740x865h | 585x740x865h |
| Boiler heating element | 2,5kW 12lt | 4,5kW 12lt | 5,4kW 12lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz | 400V3N+T 50Hz |

ELITECH EL60E EL62E



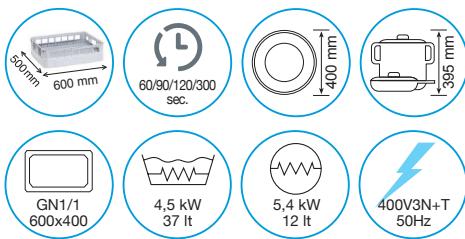
| TECHNICAL DATA | EL60E | EL62E |
|------------------------|--------------------|--------------------|
| Total power (STANDARD) | 6,52kW | 7,04kW |
| Total power (OPTIONAL) | 5,62kW / 10,12kW | 6,14kW / 10,64kW |
| Wash pump | 1,12kW / 1,5Hp | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 620x770x1400/1900h | 620x770x1400/1900h |
| Boiler heating element | 5,4kW 12lt | 5,4kW 12lt |
| Standard input voltage | 400V3N+T 50Hz | 400V3N+T 50Hz |

ELITECH EL60TH EL62TH



| TECHNICAL DATA | EL60TH | EL62TH |
|------------------------|--------------------|--------------------|
| Total power (STANDARD) | 6,52kW | 7,04kW |
| Total power (OPTIONAL) | 5,62kW / 10,12kW | 6,14kW / 10,64kW |
| Wash pump | 1,12kW / 1,5Hp | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 620x770x1520/2025h | 620x770x1520/2025h |
| Boiler heating element | 5,4kW 12lt | 5,4kW 12lt |
| Standard input voltage | 400V3N+T 50Hz | 400V3N+T 50Hz |

ELITECH EL70E

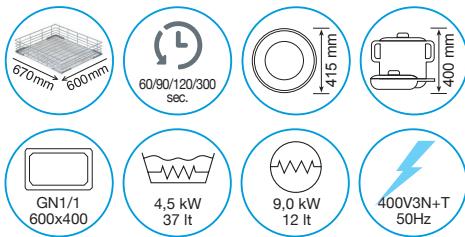


TECHNICAL DATA

| | |
|------------------------|--------------------|
| Total power (STANDARD) | 7,04kW |
| Total power (OPTIONAL) | 6,14kW / 10,64kW |
| Wash pump | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 720x770x1400/1900h |



ELITECH EL80E

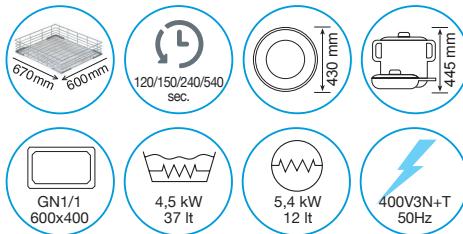


TECHNICAL DATA

| | |
|------------------------|--------------------|
| Total power (STANDARD) | 11,0kW |
| Total power (OPTIONAL) | 6,5kW / 7,4kW |
| Wash pump | 2,0kW / 2,7Hp |
| Dimensions (L-P-H) | 790x870x1400/1900h |



ELITECH EL951E

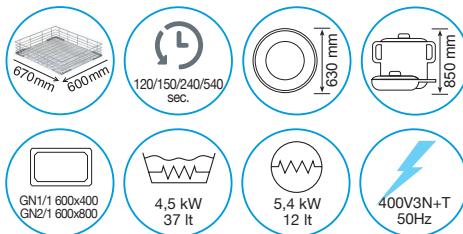


TECHNICAL DATA

| | |
|------------------------|----------------|
| Total power (STANDARD) | 7,4kW |
| Total power (OPTIONAL) | 6,5kW / 11,0kW |
| Wash pump | 2,0kW / 2,7Hp |
| Dimensions (L-P-H) | 775x820x1350h |



ELITECH EL981E

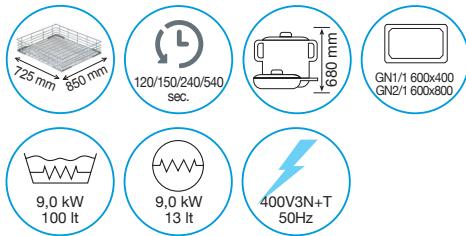


TECHNICAL DATA

| | |
|------------------------|----------------|
| Total power (STANDARD) | 7,4kW |
| Total power (OPTIONAL) | 6,5kW / 11,0kW |
| Wash pump | 2,0kW / 2,7Hp |
| Dimensions (L-P-H) | 775x820x1850h |



ELITECH EL985E



TECHNICAL DATA

Total power (STANDARD) 13,4kW

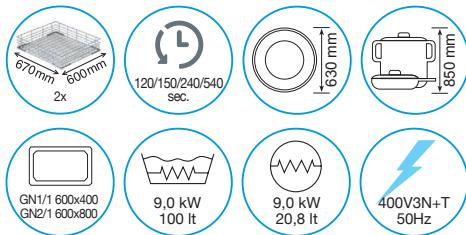
Total power (OPTIONAL) -

Wash pump 2 x 2,2kW / 2 x 3,0Hp

Dimensions (L-P-H) 990x854x1847h



ELITECH EL991E



TECHNICAL DATA

Total power (STANDARD) 13,0kW

Total power (OPTIONAL) -

Wash pump 2 x 2,2kW / 2 x 3,0Hp

Dimensions (L-P-H) 1440x870x1920h







SOFT

line

STANDARD: UNIKO-MID Display

SOFT line

01

Addolcitore Automatico
installato
Built-in Automatic Softener

02

STOP al Calcare
Stop to Limescale

NO Tempi di Attesa
No Downtime

Rigenerazione
Automatica delle Resine
*Automatic Regeneration
of the resins*

Impostazione
Automatica delle
Rigenerazioni
*Automatic Regeneration
Setting*

SOFT S205E



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 420x585x660h



SOFT S208E



TECHNICAL DATA

Total power (STANDARD) 2,79kW

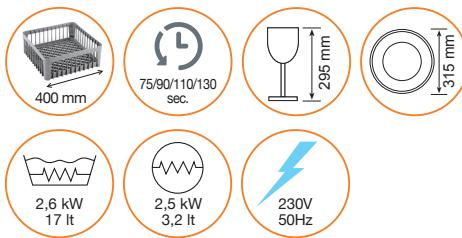
Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x585x660h



SOFT S209EH



TECHNICAL DATA

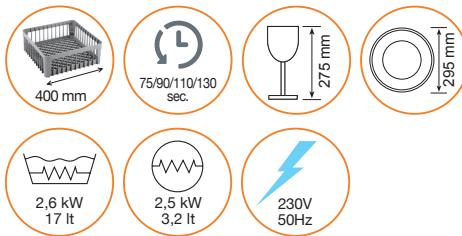
Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x585x710h

SOFT S209E



TECHNICAL DATA

Total power (STANDARD) 2,86kW

Total power (OPTIONAL) -

Wash pump 0,26kW / 0,35Hp

Dimensions (L-P-H) 470x585x710h

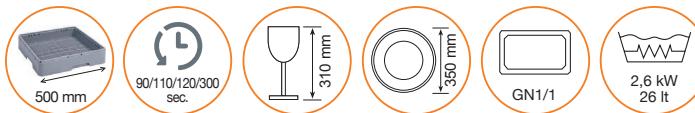
SOFT S450E



TECHNICAL DATA

| | |
|------------------------|----------------|
| Total power (STANDARD) | 3,12kW |
| Total power (OPTIONAL) | - |
| Wash pump | 0,52kW / 0,7Hp |
| Dimensions (L-P-H) | 530x610x760h |

SOFT S540E S560E S580E



| TECHNICAL DATA | S540E | S560E | S580E |
|------------------------|----------------|-----------------|----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW | 6,29kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52kW | 9,89kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 0,89kW / 1,2Hp |
| Dimensions (L-P-H) | 585x680x815h | 585x680x815h | 585x680x815h |
| Boiler heating element | 2,5kW 7,3lt | 4,5kW 7,3lt | 5,4kW 7,3lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz | 400V3N+T 50Hz |

SOFT S1100E S1200E



| TECHNICAL DATA | S1100E | S1200E |
|------------------------|--------------------|--------------------|
| Total power (STANDARD) | 6,52kW | 7,04kW |
| Total power (OPTIONAL) | 5,62kW / 10,12kW | 6,14kW / 10,64kW |
| Wash pump | 1,12kW / 1,5Hp | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 620x770x1400/1900h | 620x770x1400/1900h |
| Boiler heating element | 5,4kW 7,3lt | 5,4kW 7,3lt |
| Standard input voltage | 400V3N+T 50Hz | 400V3N+T 50Hz |





KORAL

line

STANDARD: UNIKO-MID Display

LE CARATTERISTICHE DELLA LINEA KORAL

Koral range features

- **Sistema di controllo elettronico**
- Pannello comandi con display lcd touch in vetro temperato
- Settaggio automatico di tutti i parametri durante la prima installazione
- Regolazione precisa di temperature e dosaggi
- Risparmio energetico e di detersivo
- Facilità di utilizzo
- Grande durata nel tempo
- Doppio dosatore di detergente e brillantante installato di serie su tutti i modelli
- **Electronic control system**
- *Lcd-touch display in tempered glass*
- *Automatic setting of all parameters during the first installation*
- *Precise setting of temperatures and detergent*
- *Energy and detergent saving*
- *Easy to use*
- *Long-lasting machines*
- *Double detergent and rinse-aid dispenser as standard equipment on every model*



KORAL K207E K207ER

K207ER



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

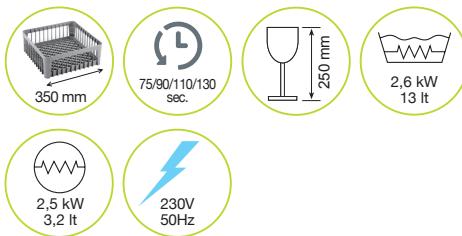
Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 420x500x610h



KORAL K205E K205ER

K205ER



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 420x500x660h

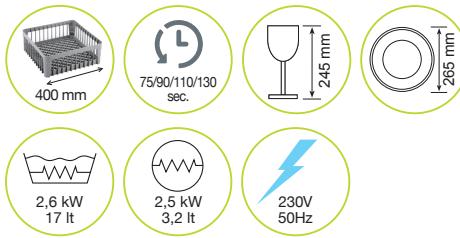


KORAL K208E K208ER

K208ER



Ø 40 cm



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x555x660h

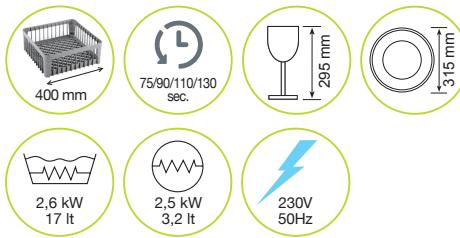


KORAL K209EH K209EHR

K209EHR



Ø 40 cm



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

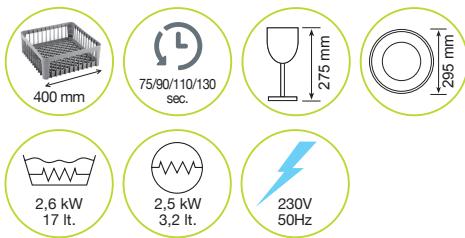
Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 470x555x710h



KORAL K209E K209ER

K209ER



TECHNICAL DATA

Total power (STANDARD) 2,86kW

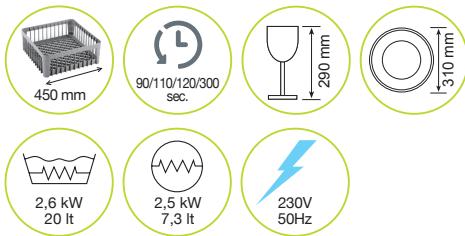
Total power (OPTIONAL) -

Wash pump 0,26kW / 0,35Hp

Dimensions (L-P-H) 470x555x710h



KORAL K450E



TECHNICAL DATA

Total power (STANDARD) 3,12kW

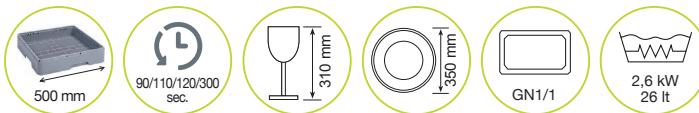
Total power (OPTIONAL) -

Wash pump 0,52kW / 0,7Hp

Dimensions (L-P-H) 530x610x760h



KORAL K540E K560E K580E



| TECHNICAL DATA | K540E | K560E | K580E |
|------------------------|----------------|-----------------|----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW | 6,29kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52kW | 9,89kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 0,89kW / 1,2Hp |
| Dimensions (L-P-H) | 585x680x815h | 585x680x815h | 585x680x815h |
| Boiler heating element | 2,5kW 7,3lt | 4,5kW 7,3lt | 5,4kW 7,3lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz | 400V3N+T 50Hz |

KORAL K820E K830E K840E



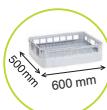
22 pz. Ø 320

GN1/1 H=20
GN1/1 H=40

GN1/1 H=65



600X400 H=70



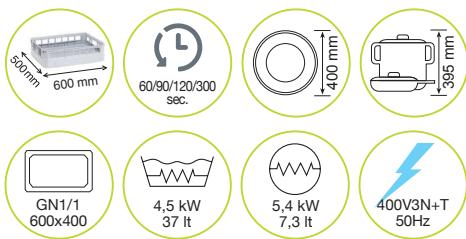
| TECHNICAL DATA | K820E | K830E | K840E |
|------------------------|----------------|----------------|----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW | 6,29kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52 | 9,89kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp | 1,12kW / 1,5Hp |
| Dimensions (L-P-H) | 585x740x865h | 585x740x865h | 585x740x865h |
| Boiler heating element | 2,5kW 7,3lt | 4,5kW 7,3lt | 55,4kW 7,3lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz | 400V3N+T 50Hz |

KORAL K1100E K1200E



| TECHNICAL DATA | K1100E | K1200E |
|------------------------|--------------------|--------------------|
| Total power (STANDARD) | 6,52kW | 7,04kW |
| Total power (OPTIONAL) | 5,62kW / 10,12kW | 6,14kW / 10,64kW |
| Wash pump | 1,12kW / 1,5Hp | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 620x770x1400/1900h | 620x770x1400/1900h |
| Boiler heating element | 5,4kW 7,3lt | 5,4kW 7,3lt |
| Standard input voltage | 400V3N+T 50Hz | 400V3N+T 50Hz |

KORAL K1500E

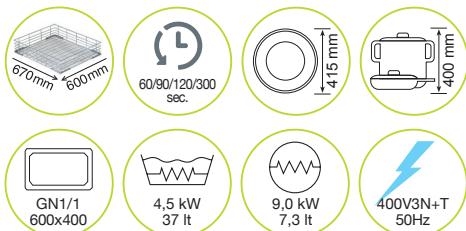


TECHNICAL DATA

| | |
|------------------------|--------------------|
| Total power (STANDARD) | 7,04kW |
| Total power (OPTIONAL) | 6,14kW / 10,64kW |
| Wash pump | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 720x770x1400/1900h |



KORAL K1600E

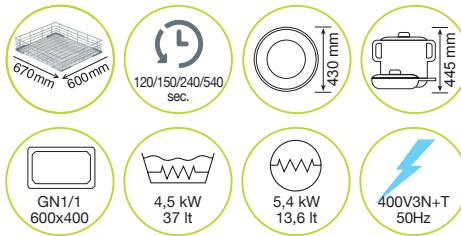


TECHNICAL DATA

| | |
|------------------------|--------------------|
| Total power (STANDARD) | 11,0kW |
| Total power (OPTIONAL) | 6,5kW / 8,0kW |
| Wash pump | 2,0kW / 2,7Hp |
| Dimensions (L-P-H) | 790x870x1400/1900h |



KORAL K951E



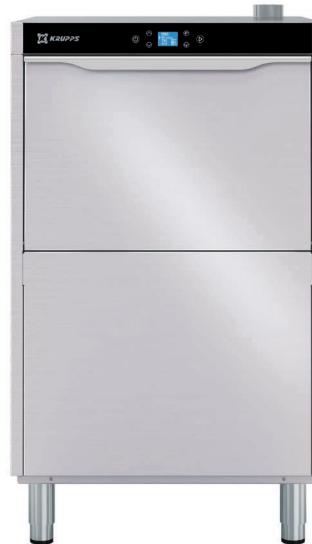
TECHNICAL DATA

Total power (STANDARD) 7,4kW

Total power (OPTIONAL) 6,5kW / 11,0kW

Wash pump 2,0kW / 2,7Hp

Dimensions (L-P-H) 775x820x1350h



KORAL K981E



TECHNICAL DATA

Total power (STANDARD) 7,4kW

Total power (OPTIONAL) 6,5kW / 11,0kW

Wash pump 2,0kW / 2,7Hp

Dimensions (L-P-H) 775x820x1850h



NOTES





CUBE

line

LE CARATTERISTICHE DELLA LINEA CUBE

Cube range features

- **Sistema di controllo elettromeccanico**
- Pannello comandi con pulsanti
- Facilità di utilizzo
- Giranti di lavaggio e risciacquo in acciaio inox
- Grande durata nel tempo
- Doppio dosatore di detergente e brillantante installato di serie su tutti i modelli
- **Mechanical control system**
- *Buttons' control panel*
- *Easy to use*
- *Stainless steel washing and rinsing arms*
- *Long lasting machines*
- *Double detergent and rinse-aid dispenser as standard equipment on every models*

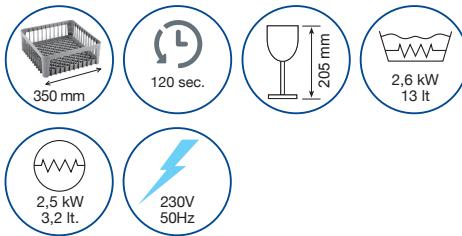


CUBE C320 C320R

C320R



Ø 35 cm



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

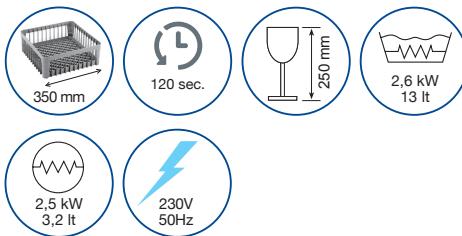
Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 420x500x610h



CUBE C327 C327R

C327R



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

Dimensions (L-P-H) 420x500x660h

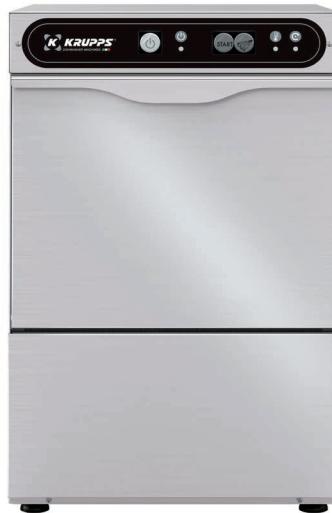
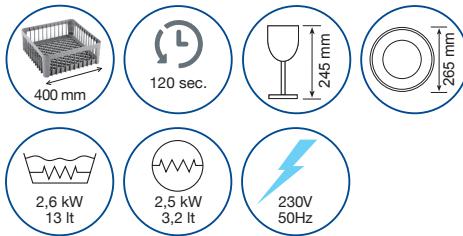


CUBE C426 C426R

C426R



Ø 40 cm



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

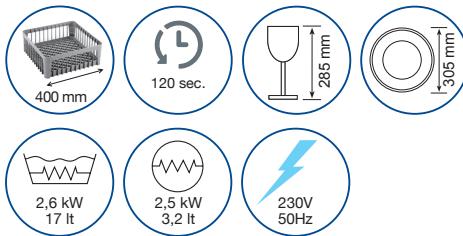
Dimensions (L-P-H) 470x555x660h

CUBE C432H C432HR

C432HR



Ø 40 cm



TECHNICAL DATA

Total power (STANDARD) 2,79kW

Total power (OPTIONAL) -

Wash pump 0,19kW / 0,25Hp

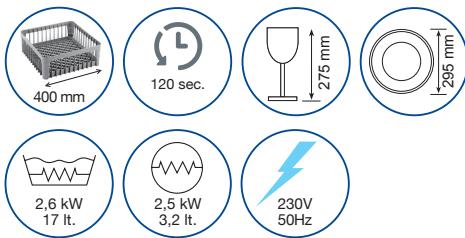
Dimensions (L-P-H) 470x555x710h

CUBE C432 C432R

C432R



Ø 40 cm



TECHNICAL DATA

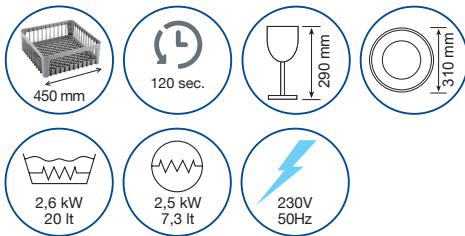
Total power (STANDARD) 2,86kW

Total power (OPTIONAL) -

Wash pump 0,26kW / 0,35Hp

Dimensions (L-P-H) 470x555x710h

CUBE C453



TECHNICAL DATA

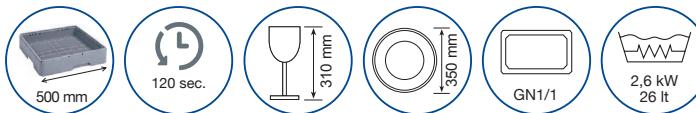
Total power (STANDARD) 3,12kW

Total power (OPTIONAL) -

Wash pump 0,52kW / 0,7Hp

Dimensions (L-P-H) 530x610x760h

CUBE C537 C537T



| TECHNICAL DATA | C537 | C537T |
|------------------------|----------------|-----------------|
| Total power (STANDARD) | 3,12kW | 5,02kW |
| Total power (OPTIONAL) | - | 5,92kW / 9,52kW |
| Wash pump | 0,52kW / 0,7Hp | 0,52kW / 0,7Hp |
| Dimensions (L-P-H) | 585x680x815h | 585x680x815h |
| Boiler heating element | 2,5kW 7,3lt | 4,5kW 7,3lt |
| Standard input voltage | 230V 50Hz | 400V3N+T 50Hz |

CUBE CH110 CH120



| TECHNICAL DATA | CH110 | CH120 |
|------------------------|--------------------|--------------------|
| Total power (STANDARD) | 6,52kW | 7,04kW |
| Total power (OPTIONAL) | 5,62kW / 10,12kW | 6,14kW / 10,64kW |
| Wash pump | 1,12kW / 1,5Hp | 1,64kW / 2,2Hp |
| Dimensions (L-P-H) | 620x770x1400/1900h | 620x770x1400/1900h |
| Boiler heating element | 5,4kW / 7,3lt | 5,4kW / 7,3lt |
| Standard input voltage | 400V3N+T 50Hz | 400V3N+T 50Hz |





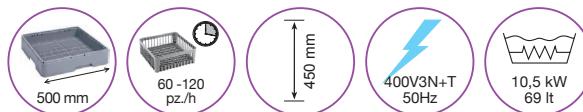
EVOLUTION

line

EVOLUTION RACK Conveyor Dishwashers

EVO101 (standard) **EVO111** (heat recovery)

EVO121 (dryer unit) **EVO131** (heat recovery and dryer unit)

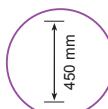


| TECHNICAL DATA | EVO101 | EVO111 | EVO121 | EVO131 |
|-------------------------|----------------|----------------|----------------|----------------|
| Total power | 21,7kW | 24,4kW | 24,2kW | 30,9kW |
| Wash pump | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp |
| Dimensions (L-P-H-) | 1150x770x1615h | 1150x770x1810h | 1750x770x1825h | 1750x770x1825h |
| Boiler heating element | 9,5kW | 12,0kW | 9,5kW | 12,0kW |
| Inlet water temperature | +55°C | +15°C | +55°C | +15°C |

EVOLUTION RACK Conveyor Dishwashers

EVO201 (standard) **EVO211** (heat recovery)

EVO221 (dryer unit) **EVO231** (heat recovery and dryer unit)

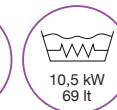
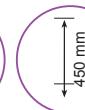


| TECHNICAL DATA | EVO201 | EVO211 | EVO221 | EVO231 |
|-------------------------|----------------|----------------|----------------|----------------|
| Total power | 22,1kW | 24,8kW | 28,6kW | 27,1kW |
| Wash pump | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp |
| Dimensions (L-P-H-) | 1700x770x1615h | 1700x770x1810h | 2300x770x1825h | 2300x770x1825h |
| Boiler heating element | 9,5kW | 12,0kW | 9,5kW | 12,0kW |
| Inlet water temperature | +55°C | +15°C | +55°C | +15°C |

EVOLUTION RACK Conveyor Dishwashers

EVO301 (standard) **EVO311** (heat recovery)

EVO321 (dryer unit) **EVO331** (heat recovery and dryer unit)

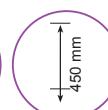


| TECHNICAL DATA | EVO301 | EVO311 | EVO321 | EVO331 |
|-------------------------|----------------|----------------|----------------|----------------|
| Total power | 23,2kW | 25,9kW | 29,7kW | 32,4kW |
| Wash pump | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp |
| Dimensions (L-P-H-) | 1968x813x1615h | 1968x813x1810h | 2568x813x1825h | 2568x813x1825h |
| Boiler heating element | 9,5kW | 12,0kW | 9,5kW | 12,0kW |
| Inlet water temperature | +55°C | +15°C | +55°C | +15°C |

EVOLUTION RACK Conveyor Dishwashers

EVO401 (standard) **EVO411** (heat recovery)

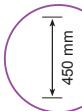
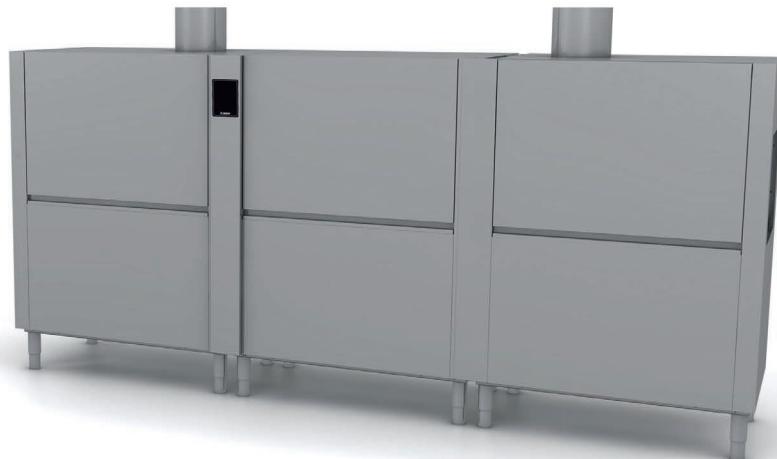
EVO421 (dryer unit) **EVO431** (heat recovery and dryer unit)



| TECHNICAL DATA | EVO401 | EVO411 | EVO421 | EVO431 |
|-------------------------|----------------|----------------|----------------|----------------|
| Total power | 23,6kW | 26,3kW | 30,1kW | 32,8kW |
| Wash pump | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp | 1,5kW / 2,0Hp |
| Dimensions (L-P-H-) | 2519x813x1615h | 2519x813x1810h | 3119x813x1825h | 3119x813x1825h |
| Boiler heating element | 9,5kW | 12,0kW | 9,5kW | 12,0kW |
| Inlet water temperature | +55°C | +15°C | +55°C | +15°C |

EVOLUTION RACK Conveyor Dishwashers

EVO531



FULLY-EQUIPPED VERSION WITH TOUCH-SCREEN DISPLAY

TECHNICAL DATA

Total power 44,79kW

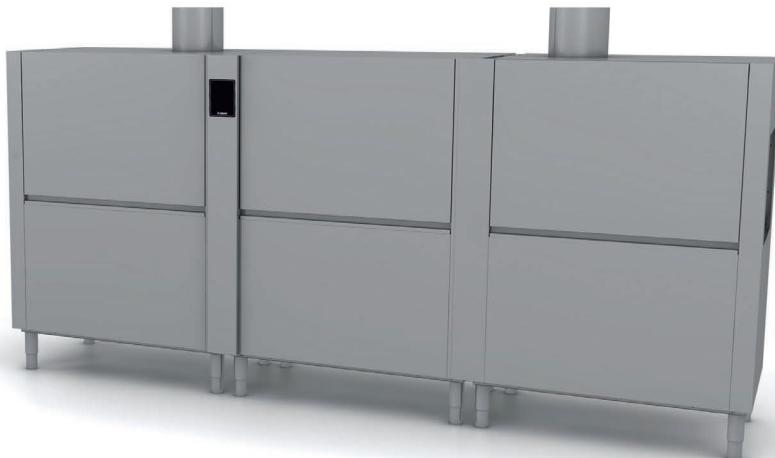
Wash pump 2,7kW / 3,6Hp

Dimensions (L-P-H-) 3400x770x1800h

Inlet water temperature +15°C

EVOLUTION RACK Conveyor Dishwashers

EV0631



FULLY-EQUIPPED VERSION WITH TOUCH-SCREEN DISPLAY

TECHNICAL DATA

Total power 47,29kW

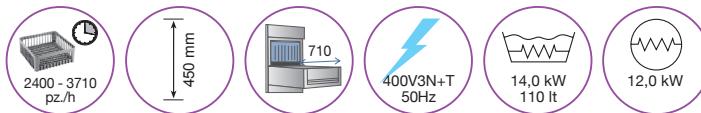
Wash pump 2,7kW / 3,6Hp

Dimensions (L-P-H-) 4530x770x1800h

Inlet water temperature +15°C

EVOLUTION FLIGHT Type Dishwashers

FC25E

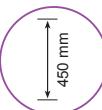


TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 28,6kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 4500x950x1770h |
| Inlet water temperature | +55°C |

EVOLUTION FLIGHT Type Dishwashers

FC38E

2700 - 4080
pz/h

450 mm

710
50Hz400V3N+T
50Hz

PREWASHING

70 lt

14,0 kW
110 lt

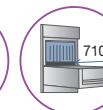
13,5 kW

TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 31,25kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 5100x950x1770h |
| Inlet water temperature | +55°C |

EVOLUTION FLIGHT Type Dishwashers

FC42

3200 - 4820
pz/h400V3N+T
50Hz

PREWASHING

110 lt
110 lt

16,5 kW

TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 35,28kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 5400x950x1770h |
| Inlet water temperature | +55°C |

EVOLUTION FLIGHT Type Dishwashers

FC54

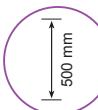


TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 54,93kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 6000x950x1770h |
| Inlet water temperature | +55°C |

EVOLUTION TUNNEL Basket Washers

BK23E BK23TOP



| TECHNICAL DATA | BK23E | BK23TOP |
|-------------------------|----------------|----------------|
| Total power | 30,0kW | 30,0kW |
| Wash pump | 2,18kW / 3,0Hp | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 2600x805x1830h | 2710x805x2090h |
| Boiler heating element | 15,0kW | 18,0kW |
| Inlet water temperature | +55°C | +55°C |

EVOLUTION TUNNEL Basket Washers

BK28E



TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 33,0kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 2800x805x1830h |
| Inlet water temperature | +55°C |

EVOLUTION TUNNEL Basket Washers

BK40E



TECHNICAL DATA

| | |
|-------------------------|----------------|
| Total power | 41,0kW |
| Wash pump | 2,18kW / 3,0Hp |
| Dimensions (L-P-H-) | 4100x805x1830h |
| Inlet water temperature | +55°C |

EVOLUTION TUNNEL Basket Washers

LK50E LK75E PK85E



| TECHNICAL DATA | LK50E | LK75E | PK85E |
|-------------------------|------------------|------------------|-----------------|
| Total power (STANDARD) | 32,0kW | 37kW | 37,5kW |
| Wash pump | 2,18kW / 3,0Hp | 2,18kW / 3,0Hp | 3,25kW / 4,3Hp |
| Dimensions (L-P-H) | 4900x950x1770h | 5800x950x1770h | 6200x950x1770h |
| Cesti/ora | 3,45-2,20 m/min. | 5,10-3,25 m/min. | 3,0-1,95 m/min. |
| Prewashing | | - | 110 lt |
| Boiler heating element | | 15,0kW | 18,0kW |
| Inlet water temperature | | +55°C | +55°C |

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