GLASSWASHERS, UNDERCOUNTER DISHWASHERS
AND BOTTLE WASHERS, PASS-THROUGH UNITS
AND MULTIPURPOSE WASHERS

# Prime Line

## Primed To Clean.



COMENDA
TO CLEAN. WITH CARE.





## DEPENDABLE, DURABLE AND READY TO CLEAN.

As Flexible as You Are.

A complete range, created to offer you unmatched customization, thanks to a wide choice of accessories and tailor-made solutions.

**From 2-in-1 bottle washers to XL washing systems with 500x600 mm racks, and glasswashers, undercounter and hood-type dishwashers with 500x500 mm racks — every model can be configured to meet your real needs.**

Choose only the technologies you need, saving on those you don't.

Maximum configuration freedom for a washing system that perfectly matches your operational requirements.

**Ready to discover all the possible combinations?**

# PRIME LINE

A complete range: **glasswashers, undercounter dishwasher in single and double rack execution, bottle washer and dishwasher 2 in 1 and Pass-through units.** Highly durable and adaptable to the specific needs of today's food service professionals.



## PB
**Glasswasher**
**Single phase**
**400 x 400 mm rack**
**Ø 400 mm rack,**
**220/280 mm clearance**



## PF45 / PF 45 DR
**Multipower Frontloader dishwasher**
**500 x 500 mm rack,**
**360 mm / 200+160 mm clearance**



## PC
**Multipower (PC07) / Multivoltage (PC09-PC12)**
**Pass-through Units**
**500 x 500 mm rack,**
**440 mm clearance**



# BUSINESS AREAS

Ideal for:

## HO.RE.CA



## PASTRIES & BAKERIES



## PUB, BAR & BISTROTS



## ICE-CREAM SHOPS



## CHILDCARE & SMALL CANTEENS



# UNDER THE SPOTLIGHT

## B-GREEN EXECUTION

With models PF45 R and PF46 R, you can wash bottles, carafes, and dishes — all in the same unit!



## MULTIPURPOSE UNITS

Models PF46 R and PF90 R let you wash both dishes and cutlery, as well as trays, pans, and utensils — all in one single dishwasher, thanks to the 500 x 600 mm racks and an extra large clearance.



# FEATURES

## DURABILITY

- **Single skin body in AISI 304** (The PF45 model is also available in double skin execution);
- **Molded double skin insulated door** (undercounter units);
- **Rear panelling** (undercounter units).





## FLEXIBILITY

- **Multipower** solutions (PF45 - PF46 R - PC07);
- Hood activated cycle start and manual cycle start;
- **Soft Start:** The cycle starts slowly and gradually builds to full speed to prevent the dislodging of light items like glassware and crockery and consequently breakage PB - PF45 - PC07;
- Fast programming of the control panel upon installation to establish **specific times, temperatures and detergent requirements**;
- **Built-in detergent and rinse-aid dosing pumps.**







## HYGIENE

- **Single piece deep drawn tank with rounded corners;**
- **Multiple filtration system:**
  - **PB - Glasswashers:** 2-step filtering system with polypropylene tank filter and a pump suction filter;
  - **PF45 - PF46 R - Undercounter Washers:** 2-step filtering system with polypropylene tank filter and micro-filter;
  - **PF90 R - PC - Washers:** 3-step filtering system with multiple polypropylene filtration on the tank surface, a polypropylene tank filter, and a pump suction filter;
- **Self-cleaning cycle at unit switch-off;**
- **Wire rounded rack guides:** no blind spots during operations (undercounter units);
- **Removable rack support for quick and easy maintenance** (pass-through unit).




## SAFETY

- **Automatic stop the cycle** in case of accidental door opening;
- **Adjustable Thermostop as a standard:** it ensures that the correct operating temperatures are reached;
- **Temperature measurement** via electronic probes: accuracy and reliability. Allows the operator to read the real and the set point temperatures on the display.

## POWER AT YOUR FINGERTIPS

- Display with temperature indicators;
- **4 programming options for washing cycles** (Eco fast, Glasses, Dishes, Intensive);
- **Diagnostics with alphanumeric alarm codes;**
- **Cycle progress** with alphanumeric countdown;
- **Cycle and performance counter:** allows for plan maintenance. Useful for statistics and usage information;
- **Colour- coded status indicators;**
- **Electronic adjustment of the detergent and rinse aid dispensers from the control Panel** (PF46 R and PF90 R models)

# FEATURES

**-25%**
- water
- energy
- chemicals

Standard for all PB glasswashers, PF undercounter units and PC07 pass-through unit.*

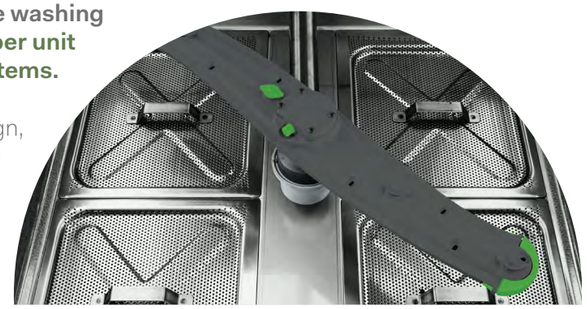
STANDARD

## WRIS®2+ WASH AND RINSE INTEGRATED SYSTEM

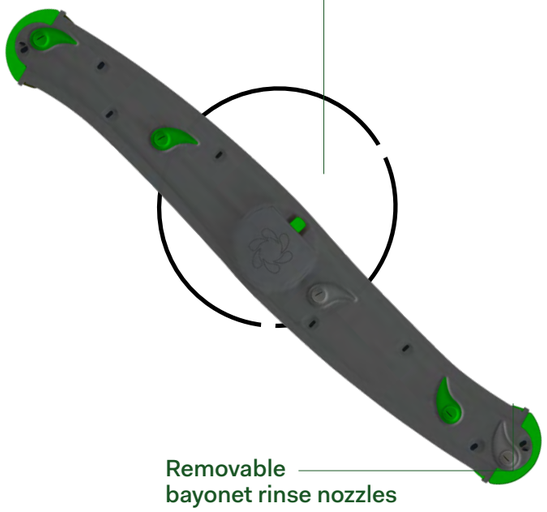
**The WRIS®2+ posts a 25% reduction in rinse water consumption while still providing a thorough, consistent clean.**

**Reducing operating expenses while washing efficiently: 27.302 l of water saved per unit per year compared to standard systems.**

Thanks to the double water blade design, the WRIS®2+ boosts contact time and leaves no blind spots as it produces brilliantly clean glasses, dishes and cutlery.








STANDARD

## SEPARATED STAINLESS STEEL WASH AND RINSE ARMS WITH FLAT PROFILE

Standard for PC09 and PC12 hood type units, Comenda stainless steel rotating upper and lower wash and rinse arms perform a cross action that eliminates even the most stubborn dirt and guarantees outstanding results.

*Separated stainless steel wash and rinse arms for PF45 DP model only





# FEATURES

STANDARD

## XL MODELS - WASHING AND RINSE SYSTEM

**Stainless steel rotating upper and lower wash and rinse arms** are designed to guarantee outstanding results.



**PF46 R**
Stainless steel wash and rinse arms



**PF90 R**
Separate stainless steel wash and rinse arms



# WHY CHOOSING A COMENDA MULTIPURPOSE WASHERS

STANDARD

## SIZE MATTERS!

Sometimes it is best to get out of the ordinary.

If the standard doesn't satisfy your needs, you need to "think bigger" and outside the box.

That's why among our range of **compact solutions we've designed MULTIPURPOSE WASHERS with extra large rack size and clearances.**

It means you can wash a moltitude of items,
while saving time and space.

### A reliable ally for:

**- FOOD PREPARATION:** It's perfect to wash kitchen utensils, baking trays and pans, planetary mixed bowls and containers.

**- SERVICE:** It washes crockery, cutlery and glassware very quickly and you can focus on your customers.







STANDARD

## 500X600 MM RACK & OVERSIZED CLE ARANCE

With 400 mm and 500 mm clearance **dishes, crockery, trays and containers of any shape and size can be easily washed.**

Thanks to our 600x500mm rack you can
upgrade your washing capacity.

Quicker turnaround for your kitchen utensils and supplies as well as crockery and cutlery, serving trays, meal trays.



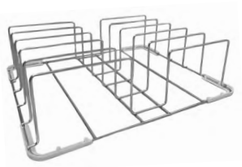
XLB



XLP



XLT



RACK FOR 5 BAKE PANS



BOTTLES OR JUGS RACK



POTS AND PANS



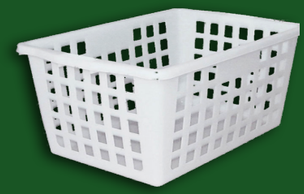
BOWLS



TRAYS
600 x 400 mm



SMALL KITCHEN UTENSILS



CONTAINERS



DISHES, MUGS & CUPS

# B-GREEN: DISHWASHER & BOTTLE WASHER 2 IN 1

The new Comenda PF45 R B-Green & PF46 R B-Green models offer an efficient solution to clean refillable bottles and jugs.

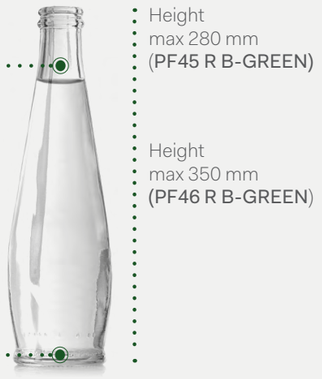
**Thanks to the Comenda innovative B-Green racks, featuring quick-coupling hook, you can load the machine with a single gesture!**

The practical sensing probes will activate a separate hydraulic circuit, allowing the automatic selection of the dedicated program, for perfect cleaning of your bottles and jugs!

**Just remove the bottle rack and use one of the many racks to wash dishes, glasses, cutlery and kitchen utensils.**

## BOTTLE RACK

**With the Comenda B-Green rack you can wash up to 16 bottles for cycle, with a productivity of 14 racks/h!**



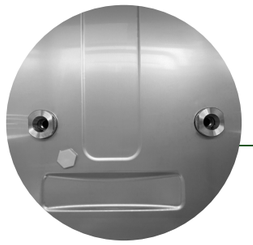

## JUGS RACK

**With the Comenda B-Green rack you can wash up to 9 jugs for cycle, with a productivity of 14 racks/h!**



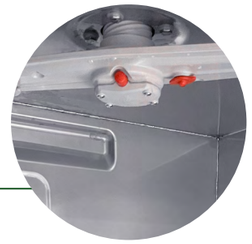


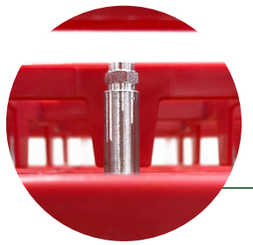

## CLEAN, FILL, SERVE, REPEAT.



To wash refillable water bottles, simply insert the dedicated rack on the two side guides, hooking it up to the quick couplingsystem.

A washing cycle with detergent and water at 55 to 65°C starts.
The upper and lower spray arms will ensure thorough external cleaning.





Rinse water at 80 to 85 deg C is then sprayed in the internal bottle surface by dedicated nozzles in each bottle neck.

The final rinse cycle, carried out by the washing and rinsing system, will complete the cleaning of the bottles, removing traces of detergent from the bottom and external surface. Your bottles and jugs will be clean and ready for refilling!





# COMPLETE YOUR UNITS

OPTIONAL

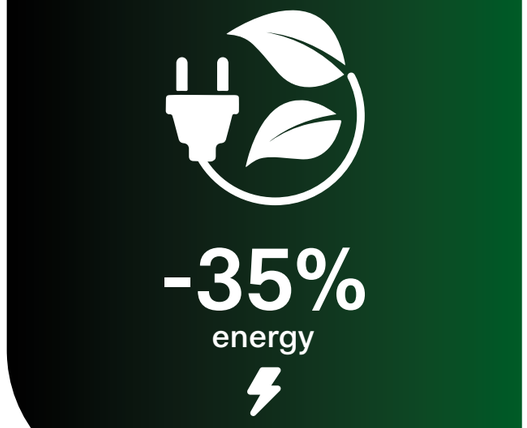
## CRC2 - HEAT RECOVERY SYSTEM

Available as an option for hood type models, CRC2 enables the machine **to be connected to cold water at 15°C.**

CRC2 allows for consistent energy savings.

Minimizing the steam released, CRC2 helps create a more comfortable work environment.

Ventless Execution.




Comenda CRC2 heat recovery system allows a reduction on the energy normally used to heat incoming water **up to 35%!**









# COMPLETE YOUR UNITS

OPTIONAL

## WI- FI CONNEC TION & REMOTE MONITORING

**The new Wi-Fi Pack, allows the operator to easy monitoring the machine functions** and access a vast amount of information; prevent possible failures by managing the anomalies in real time from smartphone, tablet and PC and keep consumptions under control.

## COMENDA CLOUD WASHING DASHBOARD WEB

Simple and intuitive gives you the power to:

- Check the main operating parameters of the unit;
- Start/stop the washing cycle;
- Download Records and HACCP reports;
- Access the alarm list and manage the anomalies;
- Check and download technical documentation.



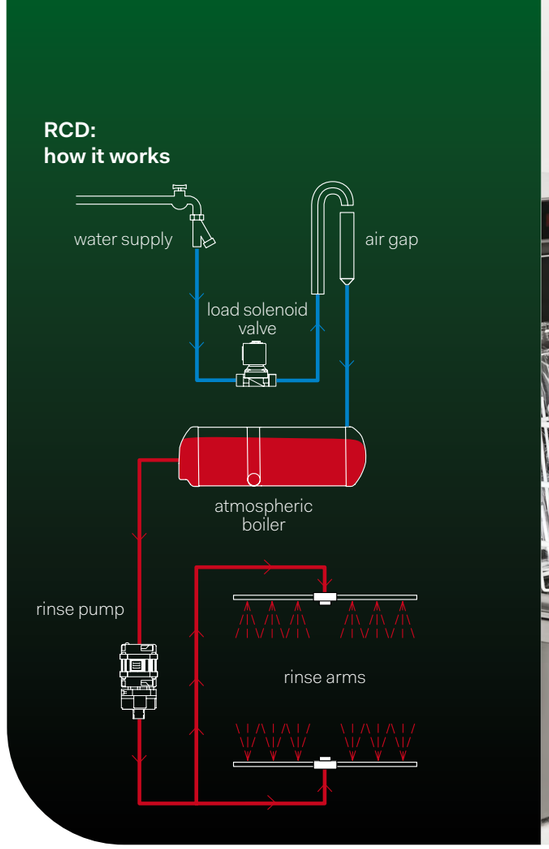
# COMPLETE YOUR UNITS

OPTIONAL

## RCD - RINSE CONTROL DEVICE

The RCD System, available for PB34, PF and PC models* , maintains constant water pressure and temperature throughout operations.

**The highest levels of hygiene and sanitisation are achieved through high washing and rinsing temperatures along with contact times in line with the EN 17735 standards.**






OPTIONAL

## WATER TREATMENT

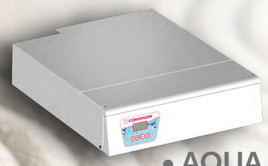
Adding to Prime Line a Comenda **water softener and reverse osmosis unit** can prove invaluable to your operation **.

**Together they soften and purify water prior to the washing cycle to eliminate the spotting and streaking that can blemish glasses, dishes and cutlery.** They also contribute to streamlining your operations and saving on long term equipment costs.





• CS08 • CS05



• AQUA + ES

* "R" executions with integrated RCD - Rinse Control Device system.
Not available for PB24 model.

** "A" executions with built-in water softener.
B-GREEN models are available with External Water softener only.





OPTIONAL

## ADDITIONAL RINSE WITH COLD MAINS WATER

**Cold and sanitized glasses, ready for your perfect beer!**

To serve a glass of beer with a large, creamy and compact head of foam, the first rule is to have a glass striclty cold!

**PB34 glasswasher** (400x400 mm rack) and **PF45 undercouter model** (500x500 mm rack) are also available with a cold rinse programme as an option which allows you to use glasses as soon as the rinse cycle is finished.

OPTIONAL

## DOUBLE RACK EXECUTION

**The more the crockery, the lower the costs!**
Comenda PF45 R DRD model optimize the whole washing capacity by **sanitizing two racks per cycle, with the same sparkling results.**

Discover also the new inclined insert that improves washing and rinsing cycles by draining water thus avoiding deposits.





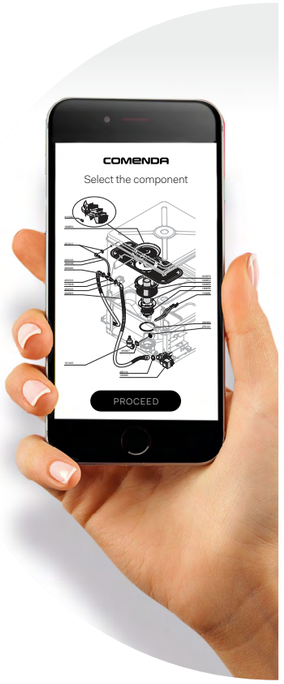
## AT YOUR SIDE SINCE 1963

As the spring board company of Ali Group, Comenda offers professional washing machines rigorously **“Made in Italy”**, according to the highest quality standards.

**Comenda solutions range from small-sized cup and glass washers for bars to large, automated, continuous feed systems for restaurants, hospitals, canteens and inflight catering.**

Our operational flexibility allows us to supply **tailor-made systems, designed to meet individual space an**d operation requirements, without any limits on processing capacity, **granting the highest standards of hygiene.**

Championing exceptional performance, cost containment and highly energy efficient design since 1963.




## ORIGINAL SPARE PARTS: JUST ONE CLICK AWAY!

You can order directly from our website and check real-time parts availability, **24h a day and 7 days a week.**

On our website you can: **access and download** technical documentation on our machines (product manuals and detailed electrical and hydraulic schematics); find answers to the most frequently asked questions and **watch Comenda video tutorials.**





## SPEED. SERVICE . SOLUTIONS.

There's no time for downtime in your operation. That's why our products are designed to facilitate quick turnarounds and replacements.

Comenda ensures rapid response and complete client service.

Our extensive network of distributors and service providers are ready to assist when in need.



## NEVER STOP TRAINING

To support the ongoing training of our distributor and service network, we encourage our partners to attend our in-house, hands- on seminars. Ask our team for specific onsite training for operators and staff.

## TECHNICAL DATA



# PB

## Glasswashers

| | PB 24 | PB 34 |
|---|---|---|
| **EXTERNAL DIMENSIONS** (AxBxC) (mm) | 460 x 521 x 613 | 460 x 521 x 698 |
| **OVERALL SIZE** (D) (mm) | 791 | 851 |
| **RACK SIZE** (mm) | 400 x 400 | 400 x 400 |
| **CLEARANCE** (E) (mm) | 220 | 280 |
| **WASH AND RINSE SYSTEM** | WRIS2+ Polypropylene | WRIS2+ Polypropylene |
| **ELECTRICAL SUPPLY** (V) | 230V ~ 50Hz | 230V ~ 50Hz |
| **PROGRAM LENGHT** (sec) | 90/90/120/240 | 90/90/120/240 |
| **THEORETICAL MAX OUTPUT** (racks/h) | 40• | 40• |
| **RINSE WATER CONSUMPTION** (l) | 2,5 | 2,5 |
| **TANK HEATER ELEMENTS** (kW) | 2 | 2 |
| **BOOSTER HEATER** (kW) | 2,4 | 2,4 |
| **TANK SIZE** (l) | 12 | 12 |
| **WASH PUMP** (kW) | 0,26 | 0,26 |
| **INSTALLED LOAD** (kW) | 2,66 | 2,66 |

• Output racks - hot water connection (55°C)

## OPTIONAL

- Built-in Drain Pump
- Drain Pump kit
- RCD - Rinse Control Device (avaible only for PB34 model)
- WIFI connectivity & App
- Additional Rinse with cold mains water (15°C)
- Special Voltages
- Water softener - external
- Reverse osmosis unit - external

The following non-binding information refers to the ideal operating conditions of the machines. The values indicated may vary depending on the installation conditions and the items washed: the operator is responsible for selecting the correct washing cycle and speed according to the amount of dirt on the dishes, based on the washing and rinsing results achieved and to be obtained. Depending on local conditions (incoming water temperature / power supply), the values indicated here may be modified. The actual rinse water volume may vary according to local conditions. Comenda Ali Group srl reserves the right to modify product specifications at any time without prior notice.



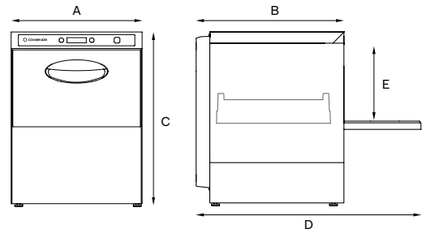


## TECHNICAL DRAWING

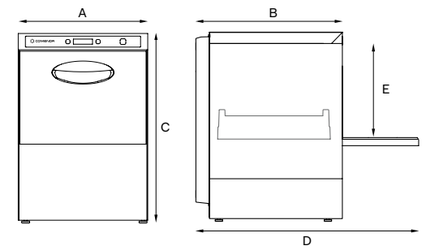
# PB

## Glasswashers

### PB 24




### PB 34



## TECHNICAL DATA



# PF

## 500 x 500 mm - Undercounter units

| | PF45 | PF45 DP DOUBLE SKIN EXECUTION | PF45 R B-GREEN• |
|---|---|---|---|
| **EXTERNAL DIMENSIONS** (AxBxC) (mm) | 600 x 605 x 820 | 600 x 605 x 820 | 600 x 605 x 820 |
| **OVERALL SIZE** (D) (mm) | 1015 | 1015 | 1015 |
| **RACK SIZE** (mm) | 500 x 500 | 500 x 500 | 500 x 500 |
| **CLEARANCE** (E) (mm) | 360* | 360* | 360 |
| **WASH AND RINSE SYSTEM** | WRIS2+ Polypropylene | Separated stainless steel wash and rinse arms | WRIS2+ Polypropylene |
| **ELECTRICAL SUPPLY** (V) | 230V ~ 50Hz<br>230V/3 ~ 50Hz<br>400V/3N ~ 50Hz | 230V ~ 50Hz<br>230V/3 ~ 50Hz<br>400V/3N ~ 50Hz | 230V ~ 50Hz<br>230V/3 ~ 50Hz<br>400V/3N ~ 50Hz |
| **PROGRAM LENGHT** (sec) | 90/90/120/240 | 90/90/120/240 | 90/90/120/**260**** |
| **THEORETICAL MAX OUTPUT** (racks/h) | 40• | 40• | 40• |
| **RINSE WATER CONSUMPTION** (l) | 2,5 | 2,5 | 2,5 |
| **TANK HEATER ELEMENTS** (kW) | 2 | 2 | 2 |
| **BOOSTER HEATER** (kW) | 5 | 5 | 7 |
| **TANK SIZE** (l) | 21 | 21 | 21 |
| **WASH PUMP** (kW) | 0,45 | 0,45 | 0,45 |
| **INSTALLED LOAD** (kW) | 5,45 | 5,45 | 7,45 |

• Output racks - hot water connection (55°C)
• With RCD
* Clearance of double rack execution: 360 (200 + 160) mm
** Water bottles and jugs dedicated cycle

## OPTIONAL

- Built-in Drain Pump
- Drain Pump kit
- RCD - Rinse Control Device - standard for B-Green model
- WIFI connectivity & App
- Additional Rinse with cold mains water (15°C) - Not available on RA models (with built-in water softener)
- PCE - Provision for peak power reduction connection
- Double Rack Execution (for integrated RCD – Atmospheric Boiler models only)
- Base stand with door h.350 mm
- Base stand with door h.450 mm
- Stand feet kit h.130 - 180 mm for base stand
- Surcharge for 7 kW booster
- Special Voltages
- Water softener - external
- Built in water softener - Available in the RCD version only
- Reverse osmosis unit - external



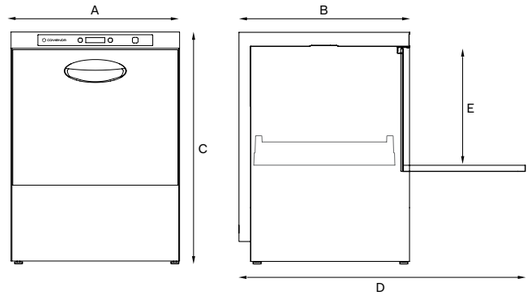


## TECHNICAL DRAWING

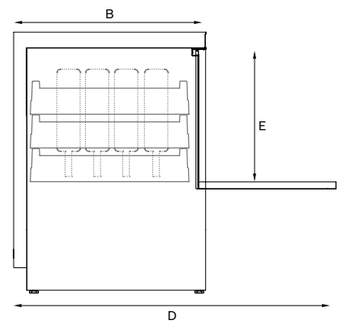
# PF

## 500 x 500 mm - Undercounter units

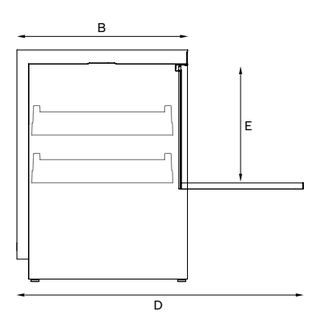
### PF45




### PF45 R B-GREEN




### PF45 R DR




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## TECHNICAL DATA



# PF

## 500 x 600 mm - Multipurpose washers

| | PF46 R• | PF 46 R B-GREEN• | PF90 R• |
|---|---|---|---|
| **EXTERNAL DIMENSIONS** (AxBxC) (mm) | 600 x 695 x 830 | 600 x 695 x 830 | 620x742x1530 |
| **DIMENSIONI ESTERNE CON CRC** (mm) | - | - | 620x742x1960 |
| **OVERALL SIZE** (D) (mm) | 1150 | 1150 | 1375 |
| **RACK SIZE** (mm) | 500 x 600 | 500 x 600 | 500 x 600 |
| **CLEARANCE** (E) (mm) | 400 | 400 | 500 |
| **WASH AND RINSE SYSTEM** | Integrated stainless steel wash andrinse arms with round profile | | Separated stainless steel wash and rinse arms with round profile |
| **ELECTRICAL SUPPLY** (V) | 230V ~ 50Hz, 230V/3 ~ 50Hz; 400V/3N ~ 50Hz | 230V ~ 50Hz 230V/3 ~ 50Hz 400V/3N ~ 50Hz | 230V/3 ~ 50Hz; 400V/3N ~ 50Hz |
| **PROGRAM LENGHT** (sec) | 120/180/240/480 | 120/180/240/**260*** | 90/120/240/480 |
| **THEORETICAL MAX OUTPUT** (racks/h) | 30• | 30• | 40• |
| **RINSE WATER CONSUMPTION** (l) | 3,5 | 3,5 | 4 |
| **TANK HEATER ELEMENTS** (kW) | 2 | 2 | 3 |
| **BOOSTER HEATER** (kW) | 7 | 7 | 6 |
| **TANK SIZE** (l) | 23 | 23 | 42 |
| **WASH PUMP** (kW) | 0,83 | 0,83 | 1,5 |
| **INSTALLED LOAD** (kW) | 7,83 | 7,83 | 7,5 |

• Output racks - hot water connection (55°C)
• With RCD
* Water bottles and jugs dedicated cycle

## OPTIONAL

- Built-in Drain Pump
- Drain Pump kit
- WIFI connectivity & App
- PCE - Provision for peak power reduction connection
- Base stand with door h.430 mm + 7 mm feet
- Base Stand feet kit h.130 - 180 mm
- Surcharge for 9 kW booster
- Special Voltages
- Water softener - external
- Built in water softener
- Reverse osmosis unit - external
- CRC - Heat Recovery Unit - Avaible for PF90 R model



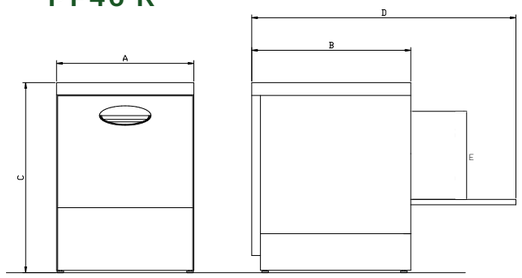


## TECHNICAL DRAWING

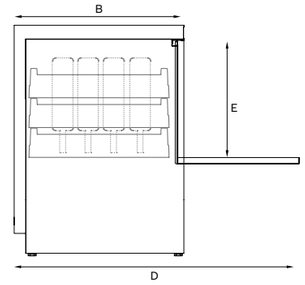
# PF

## 500 x 600 mm - Multipurpose washers

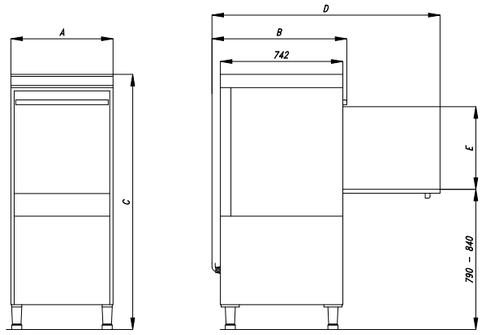
### PF46 R



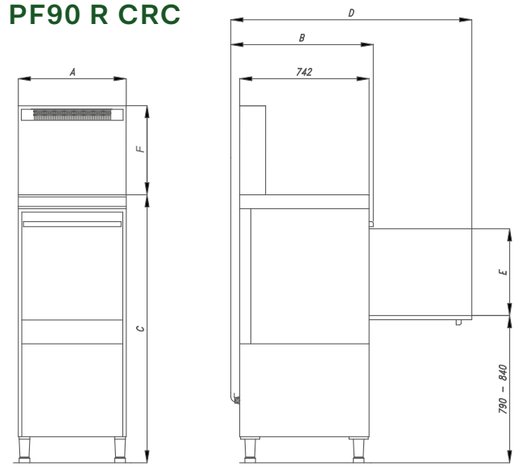

### PF 46 R B-GREEN




### PF90 R




### PF90 R CRC




The following non-binding information refers to the ideal operating conditions of the machines. The values indicated may vary depending on the installation conditions and the items washed: the operator is responsible for selecting the correct washing cycle and speed according to the amount of dirt on the dishes, based on the washing and rinsing results achieved and to be obtained. Depending on local conditions (incoming water temperature / power supply), the values indicated here may be modified. The actual rinse water volume may vary according to local conditions. Comenda Ali Group srl reserves the right to modify product specifications at any time without prior notice.

## TECHNICAL DATA



# PC

## Pass-through Units

| | PC 07 | PC 09 | PC 12 |
|---|---|---|---|
| **EXTERNAL DIMENSIONS** (AxBxC) (mm) | 625 x 740 x 1475 | 625 x 740 x 1475 | 625 x 740 x 1475 |
| **EXTERNAL DIMENSIONS WITH CRC** | 625 x 740 x 1905 | 625 x 740 x 1905 | 625 x 740 x 1905 |
| **OVERALL SIZE** (D) (mm) | 1960 | 1960 | 1960 |
| **RACK SIZE** (mm) | 500 x 500 | 500 x 500 | 500 x 500 |
| **CLEARANCE** (E) (mm) | 440 | 440 | 440 |
| **WASH AND RINSE SYSTEM** | WRIS2+ Polypropylene | Separated stainless steel wash and rinse arms with flat profile | Separated stainless steel wash and rinse arms with flat profile |
| **ELECTRICAL SUPPLY** (V) | 230V ~ 50Hz<br>230V/3 ~ 50Hz<br>400V/3N ~ 50Hz | 230V/3 ~ 50Hz<br>400V/3N ~ 50Hz | 230V/3 ~ 50Hz<br>400V/3N ~ 50Hz |
| **PROGRAM LENGHT** (sec) | 90/90/120/240 | 75/90/120/240 | 55/90/120/240 |
| **THEORETICAL MAX OUTPUT** (racks/h) | 40• | 48• | 65• |
| **RINSE WATER CONSUMPTION** (l) | 2,6 | 2,8 | 2,8 |
| **TANK HEATER ELEMENTS** (kW) | 2,2 | 3 | 3 |
| **BOOSTER HEATER** (kW) | 7 | 9 | 9 |
| **TANK SIZE** (l) | 42 | 42 | 42 |
| **WASH PUMP** (kW) | 0,7 | 1,1 | 1,5 |
| **INSTALLED LOAD** (kW) | 7,7 | 10,1 | 10,5 |

• Output racks - hot water connection (55°C)
• With RCD

## OPTIONAL

- Built-in Drain Pump
- Drain Pump kit
- RCD - Rinse Control Device
- WIFI connectivity & App
- PCE - Provision for peak power reduction connection
- Surcharge for 9 kW booster - PC07 model
- Surcharge for 14 kW booster - PC09 & PC12 models
- Voltaggi speciali su richiesta
- Special Voltages
- Water softener - external
- Built in water softener - available in the RCD version only
- Reverse osmosis unit - external
- CRC - Heat Recovery Unit
- Double wall insulated hood



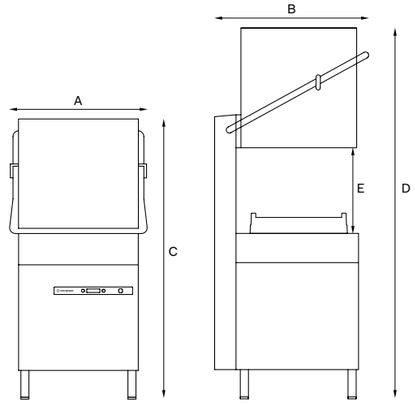


## TECHNICAL DRAWING

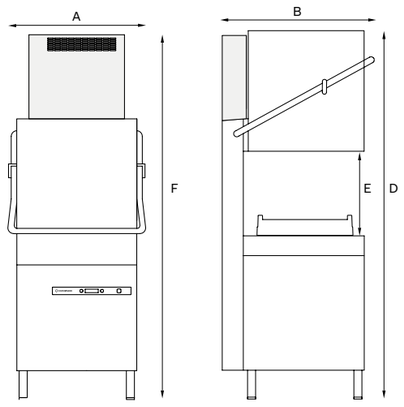
# PC

## Pass-through Units

### PC 07 / PC 09 / PC 12




### PC CRC2




The following non-binding information refers to the ideal operating conditions of the machines. The values indicated may vary depending on the installation conditions and the items washed: the operator is responsible for selecting the correct washing cycle and speed according to the amount of dirt on the dishes, based on the washing and rinsing results achieved and to be obtained. Depending on local conditions (incoming water temperature / power supply), the values indicated here may be modified. The actual rinse water volume may vary according to local conditions. Comenda Ali Group srl reserves the right to modify product specifications at any time without prior notice.

Cod. 9009201T11.22 - Con riserva di variazione delle caratteristiche tecniche. Foto non vincolanti.

## CONTATTI

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Azienda con sistema di gestione qualità/ambiente certificato secondo le norme ISO9001 e ISO14001:2015.

*Comenda complies with ISO9001 quality management system and ISO14001:2015 environmental management system.*

COMENDA

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