

RACK CONVEYOR DISHWASHERS

AC2E NEXT

BESPOKE & ADAPTABLE.

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Ангарск (3955)60-70-56
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Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
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Россия +7(495)268-04-70

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Липецк (4742)52-20-81

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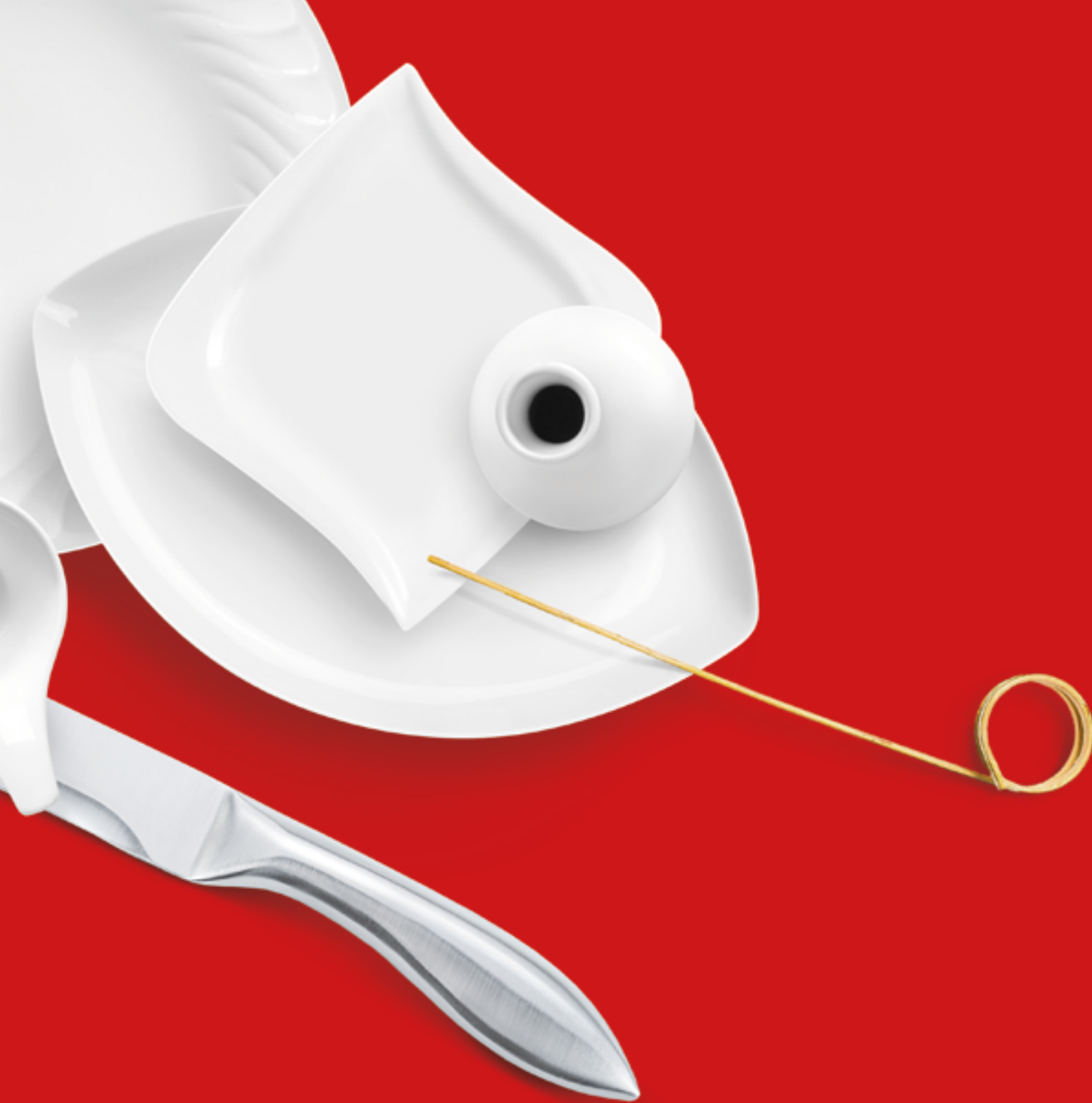
AC2E NEXT

The watchword of the AC2E Next series is adaptability.

The new generation of Comenda rack-type dishwashers offers fully customisable solutions according to the actual needs of the client.

AC2E Next ensures exceptional performance - both at full capacity and at reduced speeds - as well as impeccable hygiene and consistency in washing results.





NEXT. SUSTAINABLE. ADAPTABLE. ESSENTIAL.

Flexible and modular machines which make even the heaviest workload a light task.
Close to the operator and to the environment.

NEXT: the bespoke solution to assist and support both operators and managers in their
daily warewashing challenges.

AC2E NEXT RACK CONVEYOR DISHWASHER

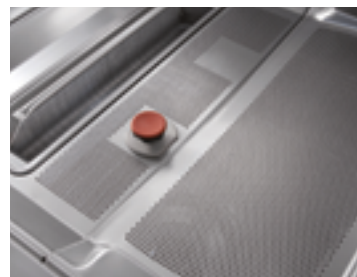
DETAILS



Stainless steel central pawl bar system. The rack is perfectly centred between the side guides for the most efficient and fluid operations.



Stainless steel washing manifolds with reverse-moulded drip-stop jets and inspection caps.



Whole tank stainless steel filters and safety pump suction filter.



Integral hooks in the slide guides mean the door is securely fastened, guaranteeing fluid operation at all times.



Double skin insulated doors, minimising the loss of energy and the noise level. Door Wipe Seal - The special shape of the seal allows the door to be cleaned automatically when opening and closing.



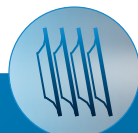
The inspection doors with integral balancing springs guarantee **maximum hygiene.**



Hinged doors (optional) for those applications with limited floor-to-ceiling distance.



THE WASHING PROCESS



LOADING:
The 880 mm load height can be adjusted to 920 mm thanks to adjustable feet.



PRE-WASH: 40/45°C
In preparation for an efficient washing, food particles are removed from the dishware with the force of the upper and lower water jets at a low temperature.



WASHING: 55/60°C
The upper and lower jets reach even the most difficult points and remove all dirt residues.



RINSING: 85°C
The final rinse water is filtered and recycled in 2 separate areas of the Multirinse module, removing the detergent from the dishware.



DRYING: 85°C
The different types of drying tunnels - in straight and corner configuration - optimise the hot, humid air flow inside the machine, re-using it to dry the dishware.



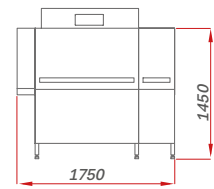
UNLOADING:
The unloading tables fitted with a limit switch automatically stop the rack advancing when needed and avoid jamming.



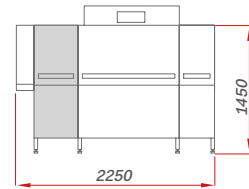
THE RANGE

The AC2E NEXT series is available in 10 linear or corner configurations to make the most of every centimetre in your washing area without compromising on high productivity. A comprehensive range of accessories is available for you to configure each model based on your actual requirements!

DIMENSIONS

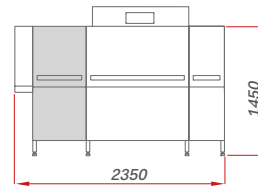


AC2E NEXT



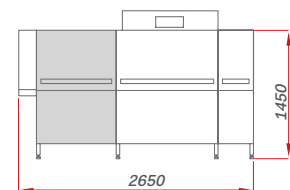
AC2EP5 NEXT

- 500 mm prewash section



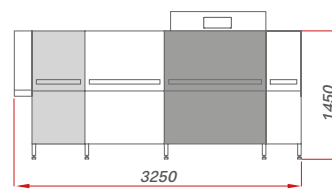
AC2EP6 NEXT

- 600 mm prewash section



AC2EP9 NEXT

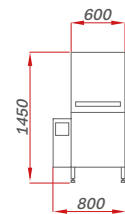
- 900 mm prewash section



AC2E2LP6 NEXT

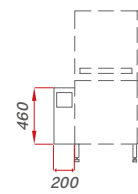
- 600 mm prewash section
- 1100 mm additional wash section

ACCESSORIES*



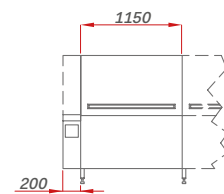
DHM 2+

Additional Prescrapper unit with integrated RED automatic soil removal



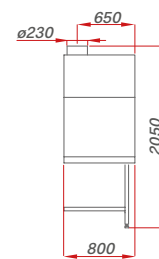
RED

Automatic soil removal



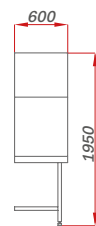
P-MAX

1150 mm prewash section with integrated DHM and RED



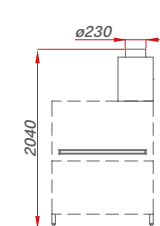
ARC

Dryer with integrated heat recovery unit



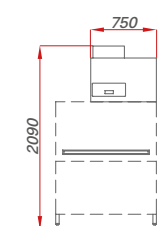
AS6

600 mm dryer unit



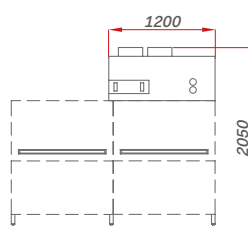
RC

Heat recovery unit



WP7.1/ WP7.2

Heat pump

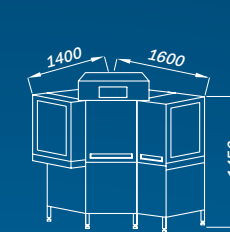


WP7.3

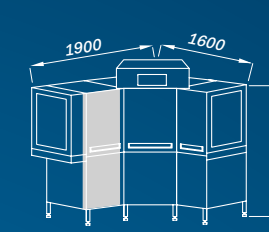
Heat pump

*Available on all linear and corner models.

THE SOLUTION ... IS JUST AROUND THE CORNER!

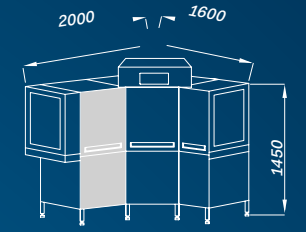


AC2AE NEXT



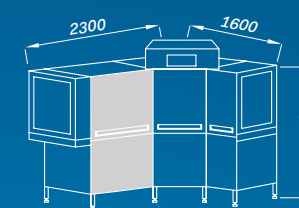
AC2AEP5 NEXT

- 500 mm prewash module



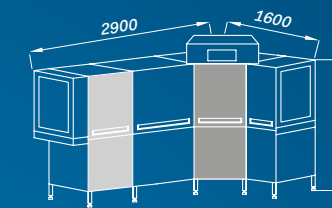
AC2AEP6 NEXT

- 600 mm prewash module



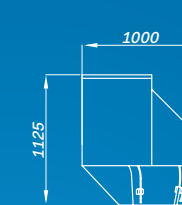
AC2AEP9 NEXT

- 900 mm prewash module



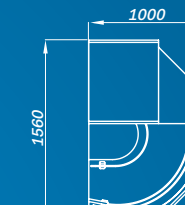
AC2AE2LP6 NEXT

- 600 mm prewash module
- 1100 mm additional wash section



TC90

Dryer section on 90° curve



TC180

Dryer section on 180° curve





WHY AC2E NEXT?

We put **people at the core** of our bespoke solutions.

The new AC2E NEXT range is designed to allow you to lay out **a flexible and modular washing solution** which takes into account your commercial requirements, operating limits and the space available without compromising on efficiency and hygiene.



PRODUCTIVITY



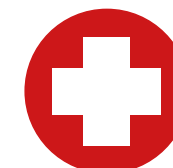
With the AC2E Next range, you can wash by up to **255 racks and 4590 dishes per hour!**

SAVINGS



The technology used in the AC2E Next series allows you to save up to **55% water and detergent.**

HYGIENE



AC2E Next is designed to make the daily operations easier with deep drawn tanks, easy to remove filters and manifolds, self draining wash pumps. Optional advanced **sanitising systems** for the washing chambers and the wash pumps available.

ERGONOMICS



The AC2E Next series is **simple to use and service.** The intuitive operation of the machine is operator-friendly.

RELIABILITY



Comenda is **ISO 9001** (International standard of quality management systems) and **ISO 14001** (International standard for environmental management systems) certified.

AUTOMATION



With AC2E Next the **entire washing process is automatically controlled by the machine.** This means you can **better organize your staff work**, always counting on impeccable washing results while minimizing your operating costs.



PREWASH... A MUST HAVE!

Sorting and preparing the dishware to be loaded into the machine is a crucial operation and must be performed properly. It is also a repetitive and heavy operation for the staff.

The operator must be properly trained on correct and responsible operations, avoiding unnecessary waste of resources (water) and time.

WHY CHOOSE COMENDA PREWASH TECHNOLOGIES

An effective prewashing action means you can count on cleaner water in the wash tank, a higher level of hygiene inside the washing chamber and, therefore, a more effective wash.

In the prewash section dirt and food residues are "mechanically" removed from the dishware by the combined action of the upper and lower water jets at a low temperature.

THE ADVANTAGES OF THE PREWASH

ERGONOMICS:

more comfort to the operator, preventing MSDs and other discomfort caused by repeated movements, prolonged work in standing and by fumes of hot, dirty water laden with chemicals and odors in the wash up area.

TIME-SAVING:

speeds up loading operations and guarantees smooth operations.

WATER-SAVING:

controlled water consumption, optimizing the resources available.

AUTOMATION:

controlled mechanical action for more efficient and thorough clenaing.

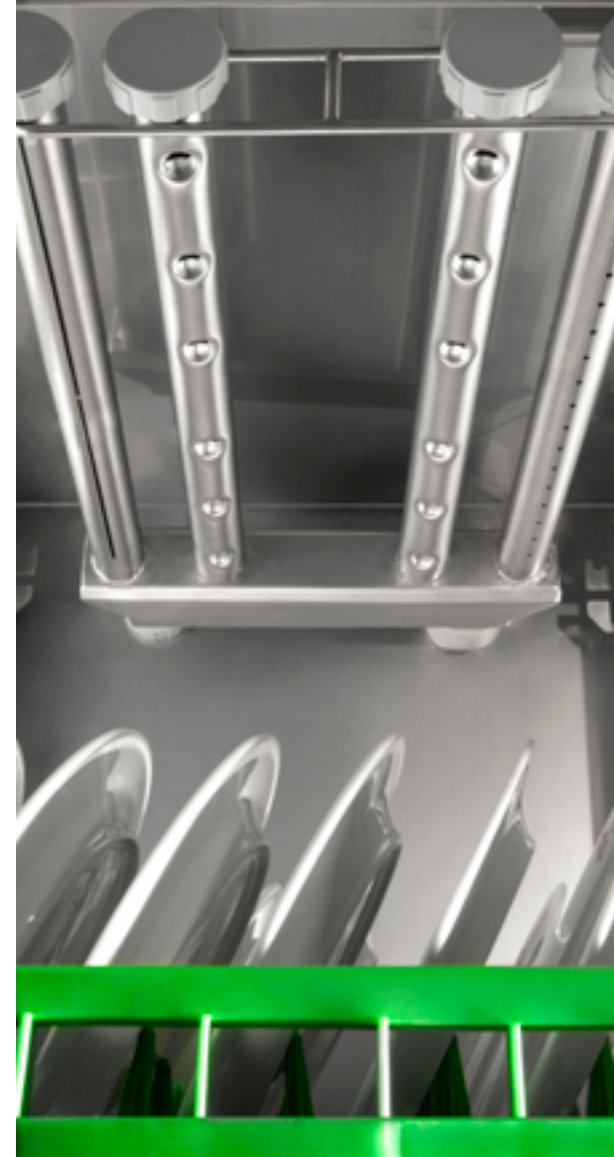
TO CLEAN. WITH CARE. :

Cleaner water in the wash tank. Flawless results and reduced detergent consumption.

STANDARD

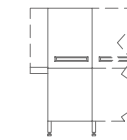
AUTOTIMER

Available as a standard feature in the **AC2E Next series**, this energy saving device automatically puts the unit in stanby mode when no racks are detected in the tunnel.



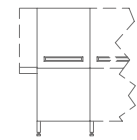
Not all operations are alike.

That's why at Comenda we've designed **different prewash modules** to suite different needs. All AC2E Next units can be fitted with additional technologies such as the **RED** system (Automatic Soil Removal), the **DHM2+** module and the **P-MAX** prewash technology.



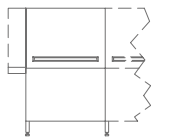
P5

500 mm
prewash section



P6

600 mm
prewash section



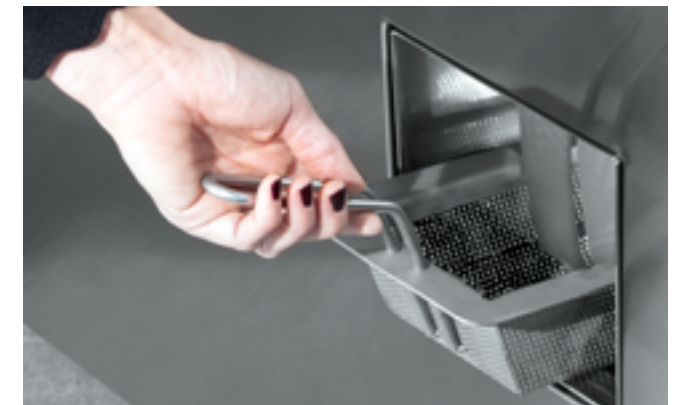
P9

900 mm
prewash section

OPTIONAL

RED* AUTOMATIC SOIL REMOVAL

Innovative and entirely in AISI 304 stainless steel, **the external filtration filter accumulates the soil coming from the prewash module keeping the system clean.** The external filter can be removed and cleaned even while the machine is running.



OPTIONAL

DHM2+ 600 MM AUTOMATIC PRESCRAP MODULE WITH INTEGRATED RED SYSTEM

The three upper arms with different jet patterns, combined with the lower 6-nozzle- washing arm replicate the action of manual pre-washing by performing an energetic removal of dirt.

The DHM2 + module de facto eliminates the need for manual prewash and **guarantees a controlled water consumption and dramatic water savings.**

* RED Automatic Soil Removal can be integrated into AC2E Next models with a minimum prewash module length of 600 mm.

OPTIONAL

P-MAX 1150 MM AUTOMATIC PREWASH MODULE WITH INTEGRATED DHM2+

The 8 upper and lower arms with different jet patterns and different projection angles, attack food residues through three different actions: Hydration - Detachment - Elimination. The 4 PWS arms completely remove dirt from the dishes, preparing them for the degreasing action of the wash. The residues are then conveyed outside the machine and collected into the RED filter. **The P-MAX module guarantees a controlled water consumption (60 l / h speed II DIN 10534) eliminating the need of the prerinse sink (estimated consumption 780 l / h).**



Key: DHM arms
 Prewash arms with different jet patterns and projection angles
 PWS arms



STANDARD WASH

The AC2E Next series wash section offers a powerful wash removing dirt residues thanks to the power of the pump together with the cross action of 8 upper and lower wash arms with 48 jets and the right detergent quantity.

The stainless steel filter system covering the whole tank surface guarantees an effective water filtration.

The double skin door is provided with integrated safety springs.



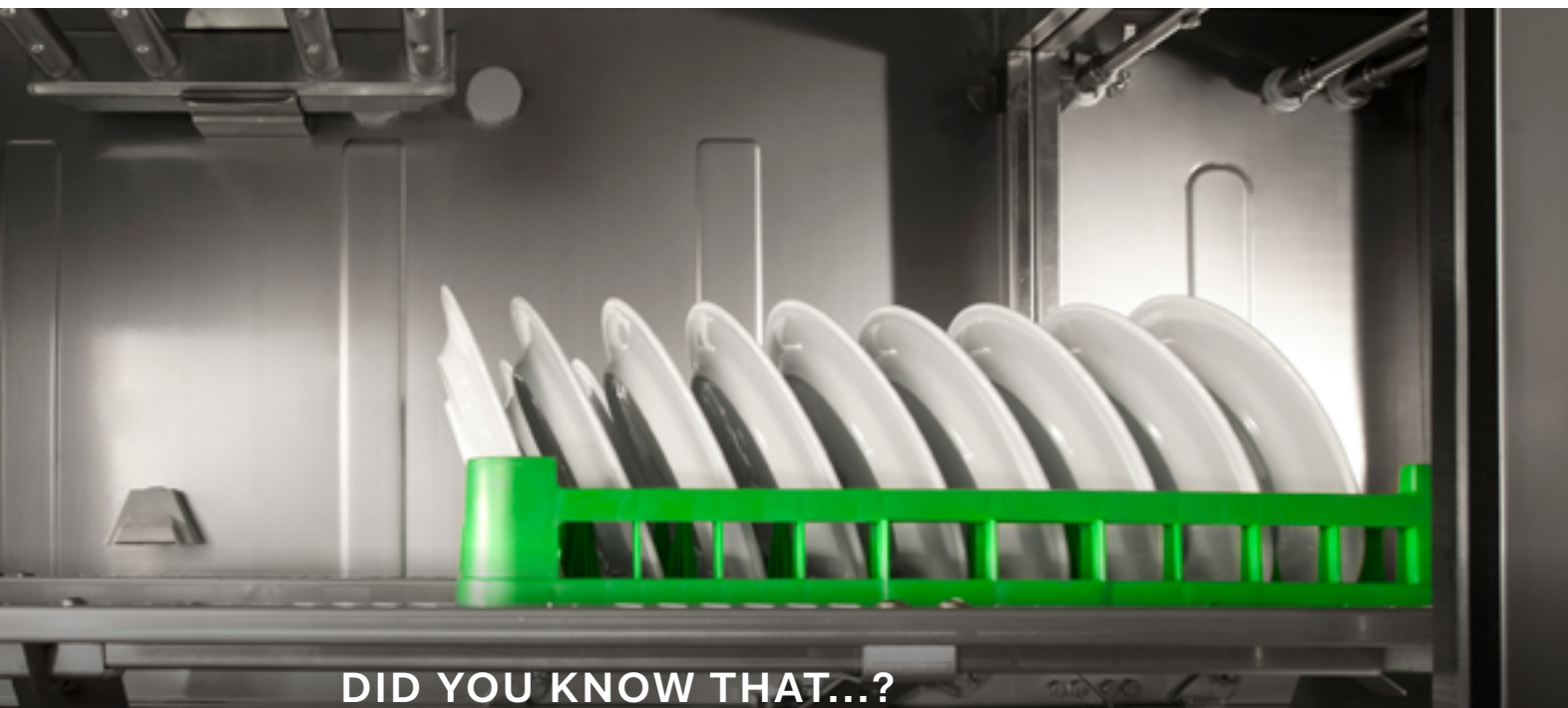
ENERGY SAVING

RINSE

STANDARD ECO2RINSE®

ECO2RINSE double rinse system with APRS® for an intelligent reduction of the water consumption by up to 55%. Economical and ecological at the same time.

Rinse water is not only filtered and reused in this 400mm module. Despite being able to operate at different speeds, conventional rack conveyor dishwashers always use the same amount of rinse water, which causes an enormous amount of waste. The AC2E NEXT ECO2RINSE system bring the rinse water consumption down to only 1,36 liters/rack, independently of the speed or program selected. Proven efficiency with the water odometer on the new backlit user interface.



DID YOU KNOW THAT...?

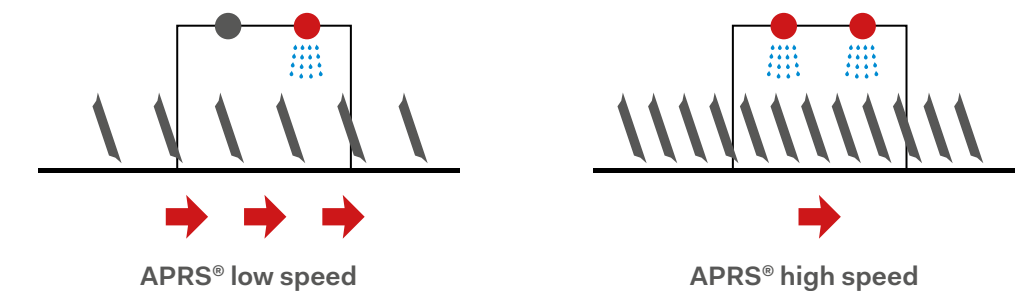
DETERGENT



The detergent is essential to remove dirt and reduce the bacterial load from the dishes. It helps detach dirt from dish surface and keeps dirt particles in suspension, preventing them from falling back onto the dishes. It is paramount to choose professional products suitable for the type of items to be washed and to use detergent dosing units that guarantee maximum reliability!

STANDARD APRS® (AUTOMATIC PROPORTIONAL RINSE SYSTEM)

Patented APRS® (Automatic Proportional Rinse System) allows the amount of water to be gauged accurately for the load placed in the machine by the rack transport speed selected, thus tremendously **reducing water, energy and chemical product consumption.**



OPTIONAL RAH RINSE AID HOMOGENIZER

The RAH system, optional in the AC2E Next series, **reduces the rinse aid consumption up to 70%!** Rinse water and rinse aid are uniformly mixed, improving the drying process of the dishware.

DRYER AND HEAT RECOVERY SYSTEMS

OPTIONAL DRYING TUNNEL

600-800 mm blower drying modules are available in straight (AS6 - AS8) and corner (TC90 - TC180) configurations. The air inside the machine is heated in a battery with heaters and blown on the dishware by means of an upper jet which is adjustable to optimize the result.

Part of the warm air of the dryer is recycled through a suction system within the module and mixed with clean air to decrease humidity, considerably reducing energy consumption.



OPTIONAL WP - HEAT PUMP

The Comenda fourth-generation heat pump* is the innovation payoff. It saves up to **50% of the energy** normally used to heat water.

This device helps to reduce steam, creating a healthier working environment. It absorbs the heat produced by the machine reducing latent heat and cooling the air that is released into the premises.



* The quantity of R314a refrigerant used in the new WP range guarantees less than 5 tons of CO2, thus making it easier to manage the appliance. Furthermore, registration in the national register for systems containing fluorinated greenhouse gases is not required (see local regulations in force).

OPTIONAL RC - HEAT RECOVERY SYSTEM

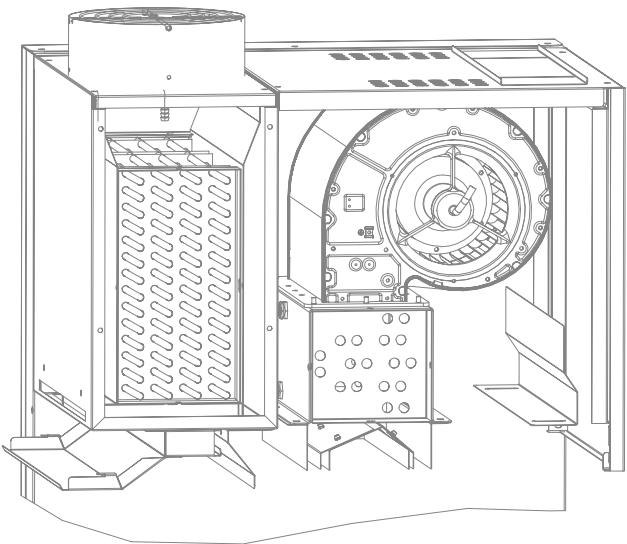
Fitted on the rinse section, enables the machine to be connected to cold water at 15°C, which is heated up to 50°C and transferred to the rinse booster. It promotes consistent energy savings.

- -40% ENERGY required to heat rinse water
- up to 20% reduction in TOTAL INSTALLED LOAD
- Single point air extraction: drastic reduction in the volume of steam released in the work environment by your machine



OPTIONAL ARC - DRYING TUNNEL

ARC optimises the hot and humid air flow produced inside the machine and re-uses it for drying. It guarantees an excellent result and helps to create a more comfortable working environment.

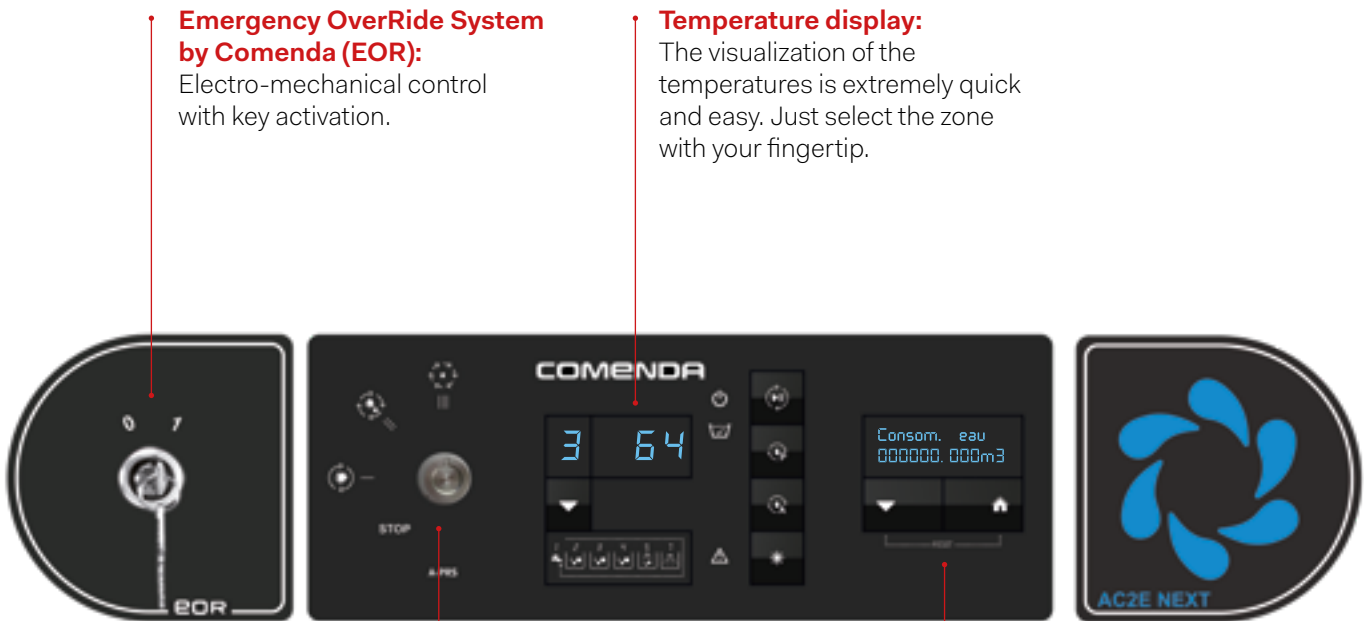


CONTROL PANEL

STANDARD

EVERYTHING UNDER CONTROL. ALWAYS.

Simple and intuitive with an elegant design, the AC2E series backlit control panel allows for an easy monitoring of the machine functions and access a vast amount of information.



Emergency OverRide System by Comenda (EOR):
Electro-mechanical control with key activation.

Temperature display:
The visualization of the temperatures is extremely quick and easy. Just select the zone with your fingertip.

Speed selection:
3 programs to be selected based on your operations and specific requirements.

Proven efficiency:
An instant-display to keep the consumption of water under control. It also allows for the visualization of total and partial operating hours of the machine, and plan your scheduled maintenance work.

You can check both the total and partial kW consumed as well!

OPTIONAL

C-SMART USER INTERFACE WITH CONNECTIVITY

The new Comenda C-Smart interface features an advanced electronic control and monitoring system and, at the same time, an auxiliary system -EOR, Emergency OverRide -, granting uncompromising washing results with the lowest possible running costs. The C Smart Console is located on the top side of the machine. Simple and intuitive, the IP65 rated touch screen display with its graphic interface communicates instantly through icons and colors.



The remote connection allows you to interact with the machine and monitor the main machine parameters, in compliance with the HACCP protocols.

You can monitor water and energy consumptions, control the functioning of all the components and plan the maintenance based on the real machine use, limit downtime by managing anomalies in real time. C-Smart updates remotely with ease and allows you to keep track of all maintenance interventions.

The integrated EOR (Emergency OverRide System) is activated by means of a key switch located on the control console.
It allows even unskilled staff to operate the unit in a basic but efficient mode and cope with unexpected PCB failures during operations granting consistency in washing with no downtime.

DID YOU KNOW THAT...?



COMENDA
CONNECT


You can monitor remotely machine parameters and the list of alarms by simply connecting to the "Comenda Connect" portal and entering your reserved area. You can select records, save and export them to different formats.

COMENDA MEANS HYGIENE


The AC2E NEXT series guarantees perfect disinfection and sanitisation of the crockery, removing food residue and microbes in compliance with current regulations.

The RCD system, available on all AC2E NEXT models as an option, 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 DIN 10534 standards.



WASH
55°C - 65°C



RINSE
80°C - 90°C

OPTIONAL THERMO LABEL TEST*

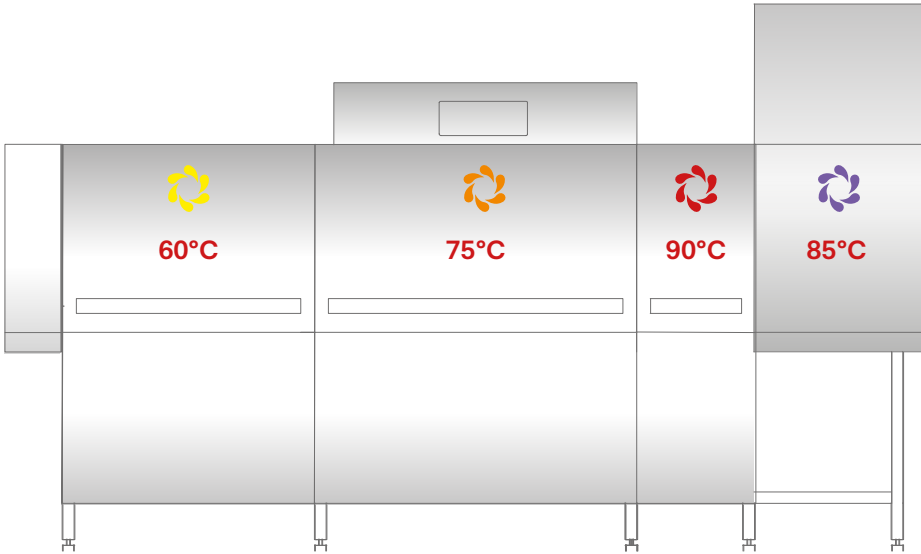
The special Thermo Label Test (TLT) execution allows to reach the temperature of 71 °C on the plate surface.

HOW IS IT MEASURED?

Generally, through labels placed directly on the plate surface. The colour changes irreversibly when the surface reaches 71°C.



* This specific execution may impact on the machine configuration and total installed load.



The configuration is given by way of example. Thermolabel test execution currently available on models with pre-wash.

- Prewash
- Wash
- Rinse
- Drying

THE SPECIAL IS OUR STANDARD

Our priority is to assist our customers and offer bespoke solutions that respond to their specific needs and comply with the most stringent hygiene standards.



CLOSE TO PEOPLE

We, at Comenda, know what it means to cope with shifts at a fast pace, to work in a humid work environment and in contact with high temperatures, the struggle with daily machine cleaning operations.

We know thanks to an ongoing open dialogue with our customers for over fifty years.

This daily confrontation helps us to always keep our feet on the ground, reminding us that each of our solutions must serve to **improve and simplify people's work.**

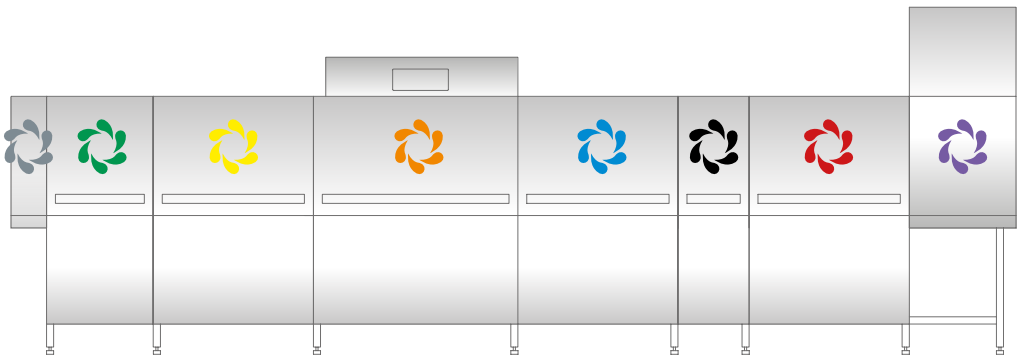
At Comenda we are proud to say that our dishwashers are of the present time, designed to be NEXT level to solve the concrete and daily problems of today's people.

COLOUR CODING

The Comenda AC2E Next series has been designed to **prevent the build-up of food residue inside the machine**, thus guaranteeing a spotlessly hygienic wash result at all times and facilitate daily cleaning operations.

Every module of our tunnel machine - and its internal components- is identified with a colour, for the ease of the staff in cleaning operations and in the process of preparing the machines, avoiding incorrect combinations resulting in malfunctions.

- SPLASH SHIELD
- DHM
- PREWASH MODULE
- 1st WASH SECTION
- 2nd WASH SECTION
- NEUTRAL ZONE
- MULTIRINSE SECTION
- DRYER MODULE



Self-cleaning cycle

Designed to facilitate daily cleaning operations and ease machine maintenance, it not only improves overall hygiene conditions but - at the same time - helps preventing obstructions and downtimes, extending the life of your dishwasher.



TAILOR MADE SOLUTIONS

1. WE LISTEN TO YOU

We analyze your business in every detail to understand how to best organize your washing area. We take into consideration **the space available, the number of operators involved, the organization of the work, the mealset, the amount of items to be washed and the time available for the service.**

2. WE ANALYZE

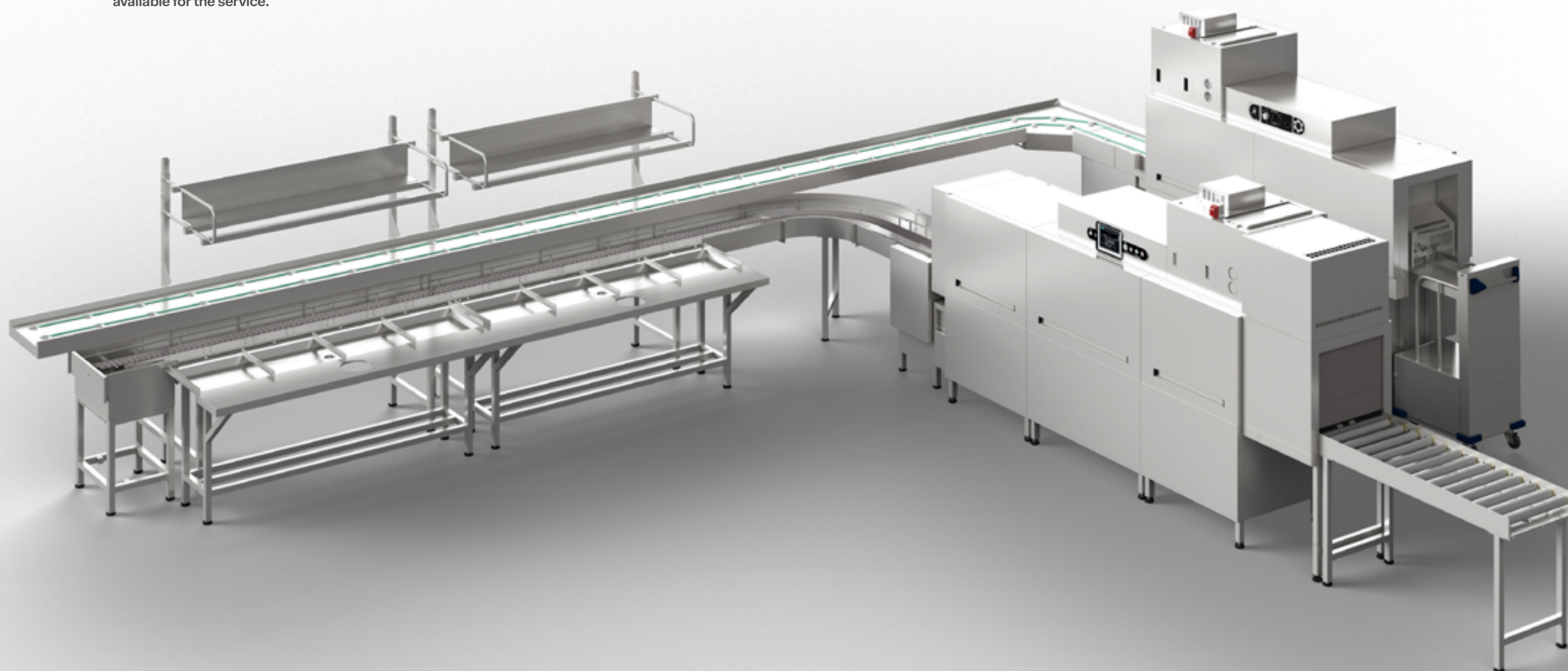
Teamwork is the key to fully understand your needs and design a perfect solution for your needs through a constant and mutual exchange of ideas and know-how.

3. WE DESIGN

We propose the most suitable solution to **optimize your investment, guaranteeing efficiency, ergonomics and a good organization of work.**

4. WE TEST

Every single Comenda unit undergoes specific testing procedures to guarantee the highest quality standards.



TECHNICAL DATA

AC2E NEXT

Rack conveyor dishwashers

TECHNICAL DATA

	AC2E AC2AE	AC2EP5 AC2AEP5	AC2EP6 AC2AEP6	AC2EP9 AC2AEP9	AC2E2LP6 AC2AE2LP6
MIN. CAPACITY - 1 st speed - (racks/h)	95	121	123	144	167
CAPACITY DIN10534 - 2 nd speed - (racks/h)	105	135	140	160	185
MAX. CAPACITY - 3 rd speed - (racks/h)	140	195	205	220	255
RINSE WATER CONSUMPTION* (l/rack)	1,36	1,36	1,36	1,36	1,36
WASH TANKS VOLUME (liters)	94	139	139	174	214
TOTAL MACHINE LENGTH (mm)	1750 1400 x 1600	2250 1900 x 1600	2350 2000 x 1600	2650 2300 x 1600	3250 2900 x 1600
INSTALLED LOAD ● (Kw)	21,9	26,9	26,9	27,34	39,33
INSTALLED LOAD (WITH HEAT RECOVERY UNIT) ● (Kw)	24,95	29,14	29,14	31,39	43,38
INSTALLED LOAD (WITH HEAT PUMP) ● (Kw)	WP7.2 18	WP7.2 22,2	WP7.2 22,2	WP7.2 24,4	WP7.3 29,5

* The data refer to the maximum machine capacity (3rd speed)

● Warm water connection (55°C)

● Cold water connection (15°C)

All models available in electric or steam heating execution.

FEATURES

	STANDARD	OPTIONAL
Entry splash shield	●	
Upper back-lit TECH+ control panel and EOR	●	
Counterbalanced insulated doors	●	
Reinforced insulation		●
Section Eco2rinse®	●	
Autotimer	●	
APRS ® - Automatic proportional rinse system	●	
RAH - Rinse aid homogenise		●
RCD - Rinse Control Device		●
HPS Easy - HACCP system. Time, water and energy consumption counter		●
HPS Easy Plus - HACCP system. Data recording regarding consumptions, temperature and alarms		●
RED - Automatic Soil Removal		●
DHM2+ - Additional prescrap module with RED		●
P-MAX - Automatic prewash module with integrated DHM2+		●
AS6 - 600 mm Blower dryer – +6,42 Kw/9,42Kw		●
RC - Heat recovery unit		●
ARC8 - 800 mm Blower Dryer with Heat Recovery Unit - +6,53 Kw/9,53 Kw		●
TC90 - Blower Dryer on 90° 1000x1000 mm exit curve - +6,42 Kw/9,42 Kw		●
TC180 - Blower Dryer on 180° 1500x1000 mm exit curve - +6,54 Kw/9,54 Kw		●
WP7.1 - Heat pump for one tank heating		●
WP7.2 - Heat Pump for rinse water preheating and one tank heating		●
WP7.3 - Heat pump for rinse water preheating and two tanks heating		●
C-Smart - Control panel with touch screen and Wifi connection for remote control and EOR		●
ZN4/ZN6 - 400/600 mm neutral section		●
Cold water feed execution		●
Sanitising system		●
Liquid detergent/rinse aid/sanitng agent dosing units		●
Phase Sequence and phase loss relay	●	
TLT - Thermo Label Test execution		●
Special execution for glass washing		●



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