







Two filters trap any waterborne deposits

(The C 35 and CR 43 feature single microfilters). Special rotating, adjustable upper and lower arms produce hot water for the rinse cycle that terminates the wash cycle.

The wash and rinse temperatures are guaranteed at 55°C and 85°C respectively.

The rinsecheck function may be activated by the installer and ensures a high rinse temperature for guaranteed hygiene.

* With its rotating rack and fixed jets, the CR 43 is particularly suitable for espresso coffee cups and small glasses.

CR | 43

For over 40 years, Hoonved has been a leading name in professional dishwashing and glasswashing and is now proud to present the CE range with its optimum price/quality ratio.

The Hoonved Wash Cycle. Revolving* arms direct powerful jets of water at the items to be washed, dissolving and removing grime and guaranteeing impeccable results at the end of the cycle. The arms have been designed and developed for Optimum efficiency and direct the flow of water straight at the glasses or dishes.



C | 35



The C 35 and CR 43 are fitted with removable microfilters in stainless steel for easy cleaning.



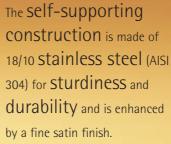




The C 43E and C 46E with twin filters:

- Wash tank filter with special plug-in overflow fixture facilitates correct use, keeping the filter in place at all times.
- stainless steel Suction pump microfilter traps the smallest food particles (fruit juice, tiny pieces of fruit, coffee granules) to prevent them from circulating in the dishwasher. To Save time and reduce consumption levels, the microfilter may be removed even when the wash tank is full.

C | 43E



The floor of the wash tank is welded by robot to prevent the

build up of deposits.

Self-lubricating bushings in technopolymer ensure perfect rotation at all times.

The rack runners are designed so as not to interfere with the wash and rinse jets produced by the lower arms. High load capacity and generous sized door in a height of $235\ mm$ to $280\ mm$ (glass washers) and $330\ mm$ (dish washers). A magnetic safety micro-switch stops the cycle whatever stage it has reached as soon as the door is

opened. Accessible controls and electric components for easier, faster maintenance calls.



43E





46E



C | 46E

Glasswashers in the CE range have fixed racks and are compatible with round racks; this is useful where the racks are to be used in round sinks.

The C 35 | C 43E | C46E and C6E have rotating wash and rinse arms in polypropylene with fixed plug-in jets that are easily removable for perfect hygiene.





C53E and C 60E

The upper and lower revolving wash arms are built of Stainless steel and designed to ensure maximum pressure and distribution.

The upper and lower revolving rinse arms are built of stainless steel and the jets of water are calibrated to deliver the exact amount of rinse water.



Incoloy corrosion-proof stainless steel heating elements installed in the wash tank and boiler.

The feet can be adjusted up to 20 mm. Highly reliable, built-in rinse additive dispenser.

Detergent dispenser fitted upon request (excluded models CR43 | C35).

The "D" Models feature a built-in water softener.

Drain pump fitted upon request (excluded model C 35).



53E







60E







C | 60E

C | 6E

C 53E, C 6E and C 60E available with:

- wash tank filter designed for easy cleaning and removal
- fine mesh microfilter on request.











43 x 49 x H 58 cm



43 x 52 x H 68 cm

Model

Wash tank

Construction Water softener

Rinse aid dispenser

Detergent dispenser

Rack size

Door clearance

Cycle duration

Water consumption/cycle

Wash tank capacity

Boiler capacity

Boiler heating element

Wash tank heating element

Wash pump

Total power

Power connection

Outlet hose connection

Inlet hose connection

Self-cleaning

Single wall

Available

Yes

not available

Ø 360 mm

235 mm

120 sec.

2 L

8.5 L

3.8 L

3200 W

2000 W

220 W

3400 W

230 V ~50 Hz

Ø 28 mm

3/4" G (2-4 Bar)

Self-cleaning

Single wall

Not available

Yes

not available

350 x 350 Ø 360 mm

235 mm

120 sec.

2 L

8.5 L

3.8 L

3200 W

2000 W

220 W

3400 W

230 V ~50 Hz

Ø 28 mm

3/4" G (2-4 Bar)

Self-cleaning

Single wall

Available

Yes

option

350 x 350 Ø 360 mm

280 mm

60 - 120 - 180 sec.

2 L

12.5 L

4 L

3200 W

2000 W

220 W

3400 W

230 V ~50 Hz

Ø 28 mm

3/4" G (2-4 Bar)

The hardness of the water must be between 4° and 10° Fr (French hardness degrees).

A water softener must be used if the water is harder.

WRAS "Approved Products"

The C-Series machines are also available with Built in break tank with Air gap in compliance with the requirements of the United Kingdom Water Regulations/Byelaws (Scotland).



Highly reliable, built-in rinse additive dispenser. Detergent dispenser fitted upon request (excluded models CR43 | C35). The "D" Models feature a built-in water softener. Drain pump fitted upon request (excluded model C 35).













46 x 52 x H 68 cm

53 x 60 x H 75,5 cm

60 x 60 x H 82 cm

60 x 60 x H 82 cm

Model

Wash tank
Construction

Water softener Rinse aid dispenser

Detergent dispenser

Rack size

Door clearance

Cycle duration

Water consumption/cycle

Wash tank capacity

Boiler capacity

Boiler heating element

Wash tank heating element

Wash pump

Total power

Power connection

Outlet hose connection

Inlet hose connection

C 46E

Self-cleaning

Single wall

Available

Yes

option

400 x 400 Ø 400 mm

280 mm

60 - 120 - 180 sec.

2 L

12.5 L

4 L

3200 W

2000 W

220 W 3400 W

230 V ~50 Hz

Ø 28 mm

3/4" G (2-4 Bar)

C 53F

Self-cleaning

Single wall

Available

Yes

option

450 x 450 mm

270 mm

60 - 120 - 180 sec.

3.5 L

17 L

7.5 L

4000 W

2000 W

550 W

4550 W

400 V 3N ~50 Hz

Ø 31 mm

3/4" G (2-4 Bar)

C 6E

Self-cleaning

Single wall

Available

Yes

option

500 x 500 mm

330 mm

60 - 120 - 180 sec.

3.5 L

20 L

7.5 L

3000 W

2000 W

550 W

3550 W

230 V ~50 Hz

Ø 31 mm

3/4" G (2-4 Bar)

C 60E

Self-cleaning

Single wall

Available

Availao

Yes

option

500 x 500 mm

330 mm

60 - 120 - 180 sec.

3.5 L

20 L

7.5 L

4000 W

2000 W

750 W 4750 W

400 V 3N ~50 Hz

Ø 31 mm

3/4" G (2-4 Bar)

The manufacturer reserves the right to update technical specifications without notice • The equipment stated may not be supplied as standard.



product – complies with European standards.





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