

Accessories and advice

Various optional accessories are available for the existing models.

Model	GEHRIG C150P	GEHRIG C150A	GEHRIG C300P	GEHRIG C300A	GEHRIG Compact C150AC	GEHRIG C450A
Connection kit	o	o	o	o	o	o
Filter kit C150 AC	—	—	—	—	o	—
Pressure tank 35 l	o	o	o	o	o	o
Pressure tank 50 l	o	o	o	o	o	o
Pressure tank 80 l	o	o	o	o	o	o
Thermostatic valve kit VTA 572	o	o	o	o	o	o

o optional | — not available

Which system is right for your business?

Whether you need the C150, C300 or the new C450A, we can help you find the right reverse osmosis system for your dishwashing equipment and water requirements.

- Personalised advice
- No obligation
- Suitable for your business

Get expert
advice.



Subject to errors and changes. See the promotional terms and conditions for details. GGAG-DE-1026

High-quality water for spotless dishwashing results.

Gehrig reverse osmosis systems remove a large proportion of dissolved minerals from water, helping to deliver sparkling-clean results.

New to
our range!
C450A



Brilliant results. Less effort.

Clean dishes, gleaming cutlery and sparkling glassware. These reverse osmosis systems have been specially designed for use with commercial dishwashers and glasswashers.



NO HAND POLISHING REQUIRED

Clean, sparkling dishes without the need for hand polishing.



LESS LIMESCALE BUILD-UP

Helps protect dishwashers against limescale and mineral deposits.



LESS DETERGENT

Up to 30% less detergent, depending on water hardness.



LOWER MAINTENANCE COSTS

Fewer deposits help reduce maintenance work and operating costs.



Technical specifications

Model	GEHRIG C150P	GEHRIG C150A	GEHRIG C300P	GEHRIG C300A	GEHRIG Compact C150AC	GEHRIG C450A
Item no.	WAL6700406	WAL6700405	WAL6700408	WAL6700407	WAL6700404	WALB8020190
TECHNICAL SPECIFICATIONS						
Output (litres/hour)	150	150	300	300	150	450
Number of membranes	1	1	2	2	1	3
Storage tank / vessel	1 expansion vessel of 5.5 l at 3 bar	–	2 expansion vessels of 5.5 l at 3 bar	–	–	–
External expansion vessel possible	Yes	Yes	Yes	Yes	Yes	Yes
Dimensions W x D x H (mm)	280 x 560 x 593	235 x 560 x 508	280 x 560 x 593	235 x 560 x 508	200 x 452 x 415	235 x 555 x 605
Weight (kg)	35	30	45	40	30	45
Sound pressure level dB(A)	< 60	< 60	< 60	< 60	< 60	< 60

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WATER SUPPLY SPECIFICATIONS						
Water quality	Drinking water	Drinking water	Drinking water	Drinking water	Drinking water	Drinking water
Min. temperature (°C)	5	5	5	5	5	5
Max. temperature (°C)	45	45	45	45	45	45
Minimum flow rate (l/h)	350	350	600	600	350	600
Supply pressure (bar)	1 to 5	1 to 5	1 to 5	1 to 5	1 to 5	1 to 5
Prefilter included as standard	Yes	Yes	Yes	Yes	No	Yes

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ELECTRICAL SPECIFICATIONS						
Power supply	Single-phase + earth	Single-phase + earth	Single-phase + earth	Single-phase + earth	Single-phase + earth	Single-phase + earth
Rated voltage (V)	230	230	230	230	230	230
Frequency (Hz)	50	50	50	50	50	50
Max. power (W)	180	180	560	560	180	560

† C450A: nominal permeate production 0–450 l/h; depending, among other factors, on temperature, water salinity and usage.

* Including connections (+65 mm) and controls (+10 mm) | ** including connections (+65 mm) and permeate sampling tap (+30 mm).
n/a = not specified in the available C450A technical data sheet.