WPC 100 RO

The WPC 100 RO water treatment system can be combined with a water dispenser from the WPD range. The five-stage membrane filtration guarantees hygienically safe drinking water.



Order no.	1.024-510.0

- Five-stage membrane filtration
- No storage tank required
- Space-saving

Technical data		
EAN code		4054278228501
Supply voltage	Ph / V / Hz	1 / 110 – 240 / 50 – 60
Water inlet pressure	MPa / bar	0.1 – 0.3 / 1 – 3
Connected load	W	80
Filter capacity	l/h	up to 100
Max. inlet temperature	°C	5 – max. 38
Dimensions (L × W × H)	mm	372 × 240 × 530

Equipment		
Reverse osmosis		■
Active carbon filter		■
Polypropylene filters (PP)		■
Granular active carbon filters		■
Active carbon filter blocks		■
Reverse osmosis membranes	piece(s)	2

■ Included in the scope of supply.

WPC 100 RO, 1.024-510.0, 2024-01-07



Optional integration into a water dispenser from the WPD range

- Makes it possible to use WPD water dispensers even in regions without drinkable tap water.
- Reverse osmosis solution for integration in the WPD machine range.
- Pure drinking water where it is required.



Can be installed directly in the cupboard under the sink

- For hygienically safe drinking water that can be used both for drinking and cooking.
- Easy and intuitive operation.
- Available either in combination with a water dispenser or as a standalone solution.

WPC 100 RO, 1.024-510.0, 2024-01-07

ACCESSORIES FOR WPC 100 RO
1.024-510.0











		Order no.	Description	
TRINKING WATER TREATMENT				
Particle filter 5 µm	1	6.640-765.0		■
Active carbon filter granual	2	6.640-766.0		■
Active carbon filter block form	3	6.640-767.0		■
Active carbon filter permeate	4	6.640-769.0		■
Membrane module WPC 70 RO	5	6.640-783.0		■

■ Included in the scope of supply. ☐ Available accessories.