

WareOne is the new peristaltic pump that renews the look and the functionality of SEKO single pumps. It is designed to be installed mainly on under counter dishwashers or glass washers.



FEATURES

- **IP65** Protection degree and class II electrical insulation
- **Digital Speed/Dosing time control** via keys and LCD display.
- Powered by 2 separate Input Triggers (100÷240 Vac) for 1st Charge and Rinse (DR model)
- **ON/OFF** switch on all models
- Features **new PC front cover with easy opening** and stop in open position that allows tool free tube replacement
- New PP polished enclosure
- **3 Rollers and ball bearing** on motor shaft ensure 20% higher lifetime on tube and motor
- **Edge free squeeze rollers** makes tube replacement safer and easier
- **New modular bracket** with same footprint as the pump and release lever make pumps easier to install providing perfect modular alignment
- **Quick connections** for tube external Ø6 for easy, fast, and secure connection of transport hoses.
- **Provided with transport tube in POE or in PE** in the package for better chemical compatibility with strong alkali and acid chemicals.

TECHNICAL CHARACTERISTICS

- **CERTIFICATIONS**
 - CE, EAC
- **ELECTRICAL CLASS**
 - Class II (ground connection not needed)
- **FLOW RATES**
 - 0,1÷7 l/h
- **BACK PRESSURE**
 - 0,1÷3 bar
- **POWER SUPPLY**
 - 100÷240Vac @50/60 Hz - 5 W
- **MATERIALS**
 - **ENCLOSURE:** PP with fiber glass
 - **PUMP HEAD:** PP with talcum
 - **TUBES:** Santoprene
Sekobrill
- **DOSING**
 - Speed adjustable by keys and display (10÷100%) for DR, SR models
 - Dosing time adjustable by software in the range 0-999 seconds for DR and SR models
 - Conductivity driven dosage (CR model) with setpoint adjustment in SKU from 0 to 100 (1 SKU is 0,098 mS) by keys and display;
- **MOTORS**
 - Brushed DC Motors
- **OPERATING TEMPERATURE**
 - 10-50°C
- **STORAGE TEMPERATURE**
 - -20÷60°C
- **CONDUCTIVITY MEASURE RANGE (CR MODEL)**
 - 200 µS – 10 mS with conductive probe
- **FUNCTIONS**
 - ON/OFF Switch
 - Speed, dosage time regulation by software on DR/SR models
 - Conductivity setpoint adjustment with temperature compensation and “air recognition” function.

PUMP KEY CODE

1, 2, 3, 4	Family, Function					
WODR	Ware One, Digital for Detergent dosage					
WOSR	Ware One, Digital for Rinse Aid dosage					
WOCR	Ware One, Digital conductivity enabled dosage with set-point adjustment					
	5, 6	Back pressure				
	00	0,1 bar				
	03	3 bar				
	7, 8	Flow Rate				
	01	1 l/h (16,7 ml/min)				
	6H	6,5 l/h (108,3 ml/min)				
	07	7 l/h (116,7 ml/min)				
	09	9 l/h (150 ml/min)				
	9	Power Supply				
	M	100÷240 Vac @50/60 Hz				
	Z	24÷240 Vac @50/60 Hz				
	10	Membrane tubes				
	1	Santoprene				
	2	Sekob Brill				
	3	Sekoflex				
	11	Number of Rollers				
	2	2 rollers				
	3	3 rollers				
	12, 13, 14	Customization				
	000	No customization				
WODR	00	09	M	3	3	000

RESUME TABLE

CODE						VALUES			
Family	Back Pressure	Flow Rate	Power Supply	Tube	Rollers	Back Pressure bar (psi)	Flow Rate l/h (ml/min)	Power Supply	Tube Material
WODR	00	6H	M	3	3	0,1 (15)	6,5 (108,3)	100÷240 Vac @50/60 Hz	Sekoflex
WODR	00	09	M	3	3	0,1 (15)	9 (150)	100÷240 Vac @50/60 Hz	Sekoflex
WOCR	00	07	M	3	3	0,1 (15)	7 (116,7)	100÷240 Vac @50/60 Hz	Sekoflex
WOSR	03	01	M	2	3	3 (450)	1 (16,7)	100÷240 Vac @50/60 Hz	Sekobrill

DIMENSIONS

