

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



### TECHNICAL CHARACTERISTICS

- **CERTIFICATIONS**
  - CE, EAC
- **ELECTRICAL CLASS**
  - Class II (ground connection not needed)
- **FLOW RATES**
  - 0,15÷13 l/h
- **BACK PRESSURE**
  - 0,1÷3 bar
- **POWER SUPPLY**
  - 230 Vac, 100÷240Vac or 24÷240 Vac @50/60 Hz - 5 W
- **MATERIALS**
  - **ENCLOSURE:** PP with fiber glass
  - **PUMP HEAD:** PP with talcum
  - **TUBES:** Santoprene  
Sekob Brill
- **DOSING**
  - Speed adjustable by trimmer in the range 15÷100% (PR model)
  - Single time adjustment for Rinse Aid (PM model)
  - Double Time adjustment for detergent 1<sup>st</sup> charge or refill (RT version)
  - Conductivity driven dosage (PA model) with setpoint adjustment by trimmer
- **MOTORS**
  - Brushed DC Motors
- **CONDUCTIVITY MEASURE RANGE (PA MODEL)**
  - 200 µS – 10 mS with conductive probe
- **FUNCTIONS**
  - ON/OFF Switch (only on some models)
  - Speed, dosage time or conductivity set point regulation by trimmer
- **OPERATING TEMPERATURE**
  - 10-50°C
- **STORAGE TEMPERATURE**
  - -20÷60°C

### FEATURES

- **IP65** Protection degree and class II electrical insulation
- **Analogic Speed Control (15-100%)** via potentiometer on the front cover
- **ON/OFF** switch upon request
- 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

### PUMP KEY CODE

<b>1, 2, 3, 4</b>	<b>Family, Function</b>	
<b>WOPR</b>	Ware One, Analogue Speed Regulation	
<b>WOPM</b>	Ware One, Analogue dosing time adjustment	
<b>WORT</b>	Ware One, Analogue double dosing time adjustment	
<b>WOPA</b>	Ware One, Analogue conductivity enabled dosage with set-point adjustment	
<b>5, 6</b>	<b>Back pressure</b>	
<b>00</b>	0,1 bar	
<b>03</b>	3 bar	
<b>7, 8</b>	<b>Flow Rate</b>	
<b>0H</b>	0,5 l/h (8,33 ml/min)	
<b>01</b>	1 l/h (16,7 ml/min)	
<b>6H</b>	6,5 l/h (108,3 ml/min)	
<b>13</b>	13 l/h (216,66 ml/min)	
<b>9</b>	<b>Power Supply</b>	
<b>A</b>	230 Vac @50/60 Hz	
<b>M</b>	100÷240 Vac @50/60 Hz	
<b>Z</b>	24÷240 Vac @50/60 Hz	
<b>10</b>	<b>Membrane tubes</b>	
<b>1</b>	Santoprene	
<b>2</b>	Sekobrill	
<b>3</b>	Sekoflex	
<b>11</b>	<b>Number of Rollers</b>	
<b>2</b>	2 rollers	
<b>3</b>	3 rollers	
<b>12, 13, 14</b>	<b>Customization</b>	
<b>000</b>	No customization	
<b>WOPR</b>	<b>00</b>	<b>04</b>
<b>A</b>	<b>1</b>	<b>3</b>
<b>000</b>		

### 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
WOPR	00	04	A	1	3	0,1 (15)	4 (66,7)	230 Vac @50/60 Hz	Santoprene
WOPR	00	6H	A	1	3	0,1 (15)	6,5 (108,3)	230 Vac @50/60 Hz	Santoprene
WOPR	00	13	A	1	3	0,1 (15)	13 (216,6)	230 Vac @50/60 Hz	Santoprene
WOPR	00	04	M	1	3	0,1 (15)	4 (66,7)	100÷240 Vac @50/60 Hz	Santoprene
WOPR	00	04	Z	1	3	0,1 (15)	4 (66,7)	24÷240 Vac @50/60 Hz	Santoprene
WOPR	03	01	A	2	3	3 (450)	1 (16,7)	230 Vac @50/60 Hz	Sekobrill
WOPA	00	06	M	1	3	0,1 (15)	6 (100)	100÷240 Vac @50/60 Hz	Santoprene
WORT	00	06	M	1	3	0,1 (15)	6 (100)	100÷240 Vac @50/60 Hz	Santoprene
WOPM	00	0H	A	2	3	3 (450)	0,5 (8,3)	230 Vac @50/60 Hz	Sekobrill

### DIMENSIONS

