

WareDose 20 is a dosing system in a new SEKO outlook, designed to dispense chemicals to door and conveyor-type ware-washing machines by using an advanced technology to meter precise amounts of product

FEATURES



- **Switching power supply** 100÷240 Vac @50/60 Hz
- **Powered by trigger signals (up to two signals)**
- **IP65** Protection degree and class II electrical insulation
- **ON/OFF** switch
- **Separated Level Control Inputs**
- **Analog Speed Control (15-100%)** of Det and Rinse Aid pump on rinse signal via potentiometer on the board.
- **Analog Time control (0-200 sec) of Det dosing on 1st charge signal** via a third potentiometer.
- **Manual Priming** of the pumps via buttons on frontal panel
- Features **new PC front cover with easy opening and stop in open position**
- Robust PP enclosure with easy opening by frontal keys
- Robust plastic bracket with safety hook to lock the device in position
- Extremely compact size for maximum space saving in the kitchen (device surface reduced by 30%)

TECHNICAL FEATURES

TYPE	WareDose 20 Kompact
CODE	WDC20040100M0000
CERTIFICATIONS	CE, EAC
INTERFACE	Analogue with LED display
PROTECTION DEGREE	IP65
ELECTRICAL CLASS	Class II (ground connection not needed)
POWER SUPPLY	100÷240 Vac @50/60 Hz
CONSUMPTION	10 W
OPERATING TEMPERATURE	10-50°C
STORAGE TEMPERATURE	-20÷60°C
CASE MATERIAL	Polypropylene

HYDRAULIC DATA

DETERGENT PUMP FLOW RATE	1 - 4 l/h
RINSE AID PUMP FLOW RATE	0,15 – 1 l/h
RINSE PUMP MAX WORKING BACKPRESSURE	3 bar
DETERGENT PUMP SQUEEZE TUBE	Santoprene (6x10)
RINSE PUMP SQUEEZE TUBE	Sekobril (3x8)
EXTERNAL TUBE FITTINGS	For tube 4x6 with nuts (others upon request)

DIMENSIONS

