

MINI WASH

M9016/2



Washing machine specially designed for washing at a temperature comprised between 55°C and 65°C of all laboratory instruments that need a deep cleaning.

Reduces the bacterial load and the multiplication of bacteria and accelerates and simplifies all the cleaning operations before sterilization.



6 Washing programs
A+ Energy efficiency
3 Washing temperatures

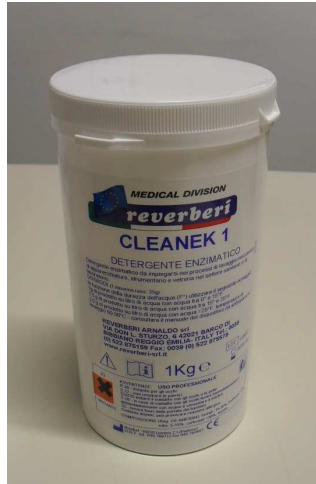
MAIN FEATURES	
Color	White
Energy efficiency class – New (2010/30/EC)	A+
Width	550
GENERAL FEATURES	
Code EAN	8016361843554
Built in /Installatoin free	Installation free
Product code	M9016/2
TECHNICAL FEATURES	
Function of delayed start	A click
End of cycle indicator	Yes with Buzzer
Number of programs	6
Drying system	Condenser
Rinse aid indicator	Yes
Salt indicator	Yes
Maximun delayed start time (h)	3,6,9,12
ENERGY LABEL	
Drying efficiency class	A
Water consumptoin (l)	7
Energy consumption (kWh)	0.62
Total annual energy consumption (kWh)	174
Nominal data electric connection (W)	1280
Total duration of a cycle of the referral program (min)	140
Noise level dB(A) re 1 pW – sound	55

DIMENSIONS	
Height with work plan (mm)	438
Width (mm)	550
Gross weight (Kg)	27.7
Net weight (kg)	23.5
Depth (mm)	500
SPECIAL FEATURES AND BUTTONS	
BUTTONS	
Programs selection	Yes
Delayed start 3-6-9 h	Yes
Start	Yes
LEDS	
Programs selection	Yes
Washing stages progress led	Yes
Low rinse aid	Yes
Low salt	Yes
Operation	Yes
Delayed start	Yes
PROGRAMS LIST	
Intensive 70°C	Yes
Universal 60° C	Yes
ECO plus 55°C	Yes
Normal 50°C	Yes
Delicate 45°C	Yes
Fast 50°C	Yes

DISINFECTION PRODUCTS

CLEANEK 1

Enzymatic cleaner to apply in processes of mechanical cleaning equipment, instruments or glassware in the health sector and of laboratories.



RINSEOFF OB

Concentrated detergent for rinsing phase in mechanical washing plants, washers of medical devices designed for the thermal disinfection too.



TABLET 3 IN 1

All-in-one system : cleaning agent, rinse aid, salt substitute.
A specific enzyme mixture as a biochemical catalyst enhances the cleaning effect.

