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PRICE LIST OF DOSING SYSTEMS FOR WARE-WASH EQUIPMENT

Catalogue 2018 - rev.1

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Peristaltic pumps NPG series

Fixed flow rate peristaltic pumps

Without enclosure - Side mounting

Complete with injection coupling, foot filter and suction/delivery tubes

Model	Description	Code
NPG 1.5	1,5 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NPG001HA1000
NPG 3	3 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NPG0003A1000
NPG 0.4	0,4 l/h @ 3 bar SEKOBIL Squeeze tube - 230 Vac 8W	NPG030HA2000



Peristaltic pumps NBM series

Fixed flow rate peristaltic pumps with adjustable dosing time

Without enclosure - Fixing Bracket for installation

Complete with injection coupling, foot filter and suction/delivery tubes

Model	Description	Code
NBM 1.5	1,5 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NBM001HA1000
NBM 3	3 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NBM0003A1000
NBM 0.4	0,4 l/h @ 3 bar SEKOBIL Squeeze tube - 230 Vac 8W	NBM030HA2000



Peristaltic pumps NBR series

Fixed flow rate peristaltic pumps with adjustable ON/OFF cycle

Without enclosure - Fixing Bracket for installation

Complete with injection coupling, foot filter and suction/delivery tubes

Model	Description	Code
NBR-1.5	1,5 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NBR001HA1000
NBR-3	3 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	NBR0003A1000
NBR-0.4	0,4 l/h @ 3 bar SEKOBIL Squeeze tube - 230 Vac 8W	NBR030HA2000



Peristaltic pumps HPG series

Fixed flow rate - 3 Rollers - Flywheel mounted on ball bearing

Without enclosure - side mounting or frontal fixing bracket

Complete with injection coupling, foot filter and suction/delivery tubes

Model	Description	Code
HPG 4	4 l/h - MAX 0,1 bar - 100÷240 Vac 5W SANTOPRENE Squeeze tube	HPG0004M10001
HPG 7	7 l/h - MAX 1,5 bar - 100÷240 Vac 5W SANTOPRENE Squeeze tube	HPG1H07M10001
HPG 12	12 l/h - MAX 0,1 bar - 100÷240 Vac 5W SANTOPRENE/SEKOFLEX Squeeze tube	UPON REQUEST
HPG 1.5	1,5 l/h - MAX 3 bar - 100÷240 Vac 5W SEKOBRIIL Squeeze tube	HPG031HM20001

Models with different squeeze tubes (Sekomed, Sekolast, Sekofort, Sekoextra) available upon request and confirmation



Peristaltic pumps HBR series

Fixed flow rate with adjustable ON/OFF cycle - 3 Rollers - Flywheel mounted on ball bearing

Without enclosure - side mounting or frontal fixing bracket

Complete with injection coupling, foot filter and suction/delivery tubes

Model	Description	Code
HBR 4	4 l/h - MAX 0,1 bar - 100÷240 Vac 5W SANTOPRENE Squeeze tube	HBR0004M10001
HBR 7	7 l/h - MAX 1,5 bar - 100÷240 Vac 5W SANTOPRENE Squeeze tube	HBR1H07M10001
HBR 12	12 l/h - MAX 0,1 bar - 100÷240 Vac 5W SANTOPRENE/SEKOFLEX Squeeze tube	UPON REQUEST
HBR 1.5	1,5 l/h - MAX 3 bar - 100÷240 Vac 5W SEKOBRIIL Squeeze tube	HBR031HM20001

Models with different squeeze tubes (Sekomed, Sekolast, Sekofort, Sekoextra) available upon request and confirmation

* Flow rates are always related to the dosage of water at 20°C and without backpressure, with 1.5 m suction height


Peristaltic pumps PE series

Fixed flow rate peristaltic pumps

Enclosure provides IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
PE 1.5	1,5 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	PPE001HA1000
PE 1.5	1,5 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 24 Vac 8W	PPE001HB1000
PE 3	3 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 230 Vac 8W	PPE0003A1000
PE 3	3 l/h @ 0,1 bar SANTOPRENE Squeeze tube - 24 Vac 8W	PPE0003B1000
PE 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 8W	PPE030HA2000
PE 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 24 Vac 8W	PPE030HB2000


Peristaltic pumps DYNAMIK NPE series

Fixed flow rate peristaltic pumps

Enclosure provides IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
NPE 1.5	1,5 l/h @ 0,1 bar SEKOFLEX Squeeze tube - 230 Vac 8W	NPE001HA3000
NPE 1.5	1,5 l/h @ 0,1 bar SEKOFLEX Squeeze tube - 24 Vac 8W	NPE001HB3000
NPE 3	3 l/h @ 0,1 bar SEKOFLEX Squeeze tube - 230 Vac 8W	NPE0003A3000
NPE 3	3 l/h @ 0,1 bar SEKOFLEX Squeeze tube - 24 Vac 8W	NPE0003B3000
NPE 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 8W	NPE030HA2000
NPE 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 24 Vac 8W	NPE030HB2000



Peristaltic pumps PR series

Peristaltic pumps with adjustable flow rate

Enclosure provides IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
PR 4	0.6÷4 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 230 Vac 3W	PPR0004A1000
PR 4	0.6÷4 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 24 Vac 3W	PPR0004B1000
PR 7	1÷7 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 230 Vac 5W	PPR0007A1000
PR 7	1÷7 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 24 Vac 5W	PPR0007B1000
PR 1	0,15÷1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 5W	PPR0301A2000
PR 1	0,15÷1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 24 Vac 5W	PPR0301B2000
PR 18	3÷18 l/h @ 3 bar SANTOPRENE Squeeze tube - 230 Vac 5W	PPR0018A1000



Peristaltic pumps DYNAMIK NPR series

Peristaltic pumps with adjustable flow rate

Stop switch - Extended power supply 100÷240 Vac

Enclosure provides IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
NPR 4	0.6÷4 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 3W	NPR0004M3000
NPR 4	0.6÷4 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 3W	NPR0004B3000
NPR 7	1÷7 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NPR0007M3000
NPR 7	1÷7 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 5W	NPR0007B3000
NPR 1	0,15÷1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 100÷240 Vac 5W	NPR0301M2000
NPR 1	0,15÷1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 24 Vac 5W	NPR0301B2000
NPR 18	3÷18 l/h @ 0,1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NPR0018M3000

Dosing cycle: No more than 5 minutes ON - OFF time double than ON time

NPR - 30	4÷30 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 100÷240 Vac 5W	NPR0030M1000	€ 229.00
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Peristaltic pumps PA series

Peristaltic dosing pumps controlled by a conductivity probe

Enclosure provides IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Conductivity probe K3,3 included in the kit

Model	Description	Code
PA 6	6 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 230 Vac 5W	PPA0006A1000
PA 6	6 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 24 Vac 5W	PPA0006B1000
PA 9	9 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 230 Vac 5W	PPA0009A1000
PA 9	9 l/h @ 0.1 bar SANTOPRENE Squeeze tube - 24 Vac 5W	PPA0009B1000


Peristaltic pumps DYNAMIK NPA series

Peristaltic dosing pumps controlled by a conductivity probe

Stop switch - Extended power supply 100÷240 Vac

Enclosure IP 65 protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Conductivity probe K1 included in the kit

Model	Description	Code
NPA 6	6 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NPA0006M3000
NPA 6	6 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 5W	NPA0006B3000
NPA 9	9 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NPA0009M3000
NPA 9	9 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 5W	NPA0009B3000



Peristaltic pumps PRT series

Timed peristaltic pump with 2 timers - Powered by one or two solenoid valves (charge and rinse)
Enclosure provides IP 65 protection

The signals from the solenoid valves activate the pump for a variable time period:

T-charge 10÷220 seconds / T-rinse 2÷15 seconds

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
PRT 6	6 l/h @ 0.1 bar - 1 E.V. SANTOPRENE Squeeze tube - 230 Vac 5W	PRT0006A1000
PRT 6	6 l/h @ 0.1 bar - 2 E.V. SANTOPRENE Squeeze tube - 230 Vac 5W	PRT0006A1100
PRT 9	9 l/h @ 0.1 bar - 1 E.V. SANTOPRENE Squeeze tube - 230 Vac 5W	PRT0009A1000
PRT 9	9 l/h @ 0.1 bar - 2 E.V. SANTOPRENE Squeeze tube - 230 Vac 5W	PRT0009A1100

* 24 Vac versions, available upon request



Peristaltic pumps DYNAMIK NRT series

Timed peristaltic pump with 2 timers - Powered by one or two solenoid valves (charge and rinse)
Enclosure provides IP 65 protection

Stop switch - Extended power supply 100÷240 Vac

The signals from the solenoid valves activate the pump for a variable time period:

T-charge 10÷220 seconds / T-rinse 2÷15 seconds

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
NRT 6	6 l/h @ 0.1 bar - 1 E.V. SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NRT0006M3000
NRT 6	6 l/h @ 0.1 bar - 2 E.V. SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NRT0006M3100
NRT 9	6 l/h @ 0.1 bar - 1 E.V. SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NRT0009M3000
NRT 9	6 l/h @ 0.1 bar - 2 E.V. SEKOFLEX Squeeze tube - 100÷240 Vac 5W	NRT0009M3100

* 24 Vac versions, available upon request


Peristaltic pumps PM series

Timed peristaltic pump with 1 timer - Power Supply from solenoid valve signal

Enclosure provides IP 65 protection

The signal operates the pump for a variable time period T1, from 5 to 25 seconds

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
PM 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 5W	PPM030HA2000
PM 1.5	1,5 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 5W	PPM031HA2000

* 24 Vac versions, available upon request


Peristaltic pumps DYNAMIK NPM series

Timed peristaltic pump with 1 timer - Power Supply from solenoid valve signal

Enclosure provides IP 65 protection

Stop switch - Extended power supply 100÷240 Vac

The signal operates the pump for a variable time period T1, from 5 to 25 seconds

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
NPM 0.4	0,4 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 5W	NPM030HM2000
NPM 1.5	1,5 l/h @ 3 bar SEKOBRIIL Squeeze tube - 230 Vac 5W	NPM031HM2000

* 24 Vac versions, available upon request


Powder dosing system with Solenoid Valve PAEV

Dosing system for powder detergents provided with 24 VDC solenoid valve to open the water flow

Opening of the solenoid valve is controlled/enabled by conductivity probe

Enclosure provides IP 65 protection

Installation kit includes conductivity probe and fixing bracket

Model	Description	Code
PAEV	230 Vac - 24 VDC solenoid Valve	PPA00EVA0000_A

Level alarm system PAL

Level alarm system with 1 or 2 level probe, signalling the depletion of the product(s) by a visual signalling (red lamp).

Enclosure provides IP 65 protection

Model	Description	Code
PAL	230 Vac 5W	PAL0000A0000_A


Digital Peristaltic pumps DYNAMIK DR-SR series

Digital peristaltic pumps with adjustable flow rate and activation time

Settings by keypad and display - IP 65 protection rate

Stop switch - Extended power supply 100÷240 Vac or 24 Vac - Password protection

DR series powered by one or two solenoid valves (charge and rinse)

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
DR 7	7 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	SKDR0007M3000
DR 7	7 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 5W	SKDR0007B3000
DR 10	10 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 100÷240 Vac 5W	SKDR0010M3000
DR 10	10 l/h @ 0.1 bar SEKOFLEX Squeeze tube - 24 Vac 5W	SKDR0010B3000
SR 1	1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 100÷240 Vac 5W	SKSR0301M2000
SR 1	1 l/h @ 3 bar SEKOBRIIL Squeeze tube - 24 Vac 5W	SKSR0301B2000
SR 2,5	2,5 l/h @ 3 bar SEKOEEXTRA Squeeze tube - 100÷240 Vac 5W	SKSR032HM5000


Digital Peristaltic pumps DYNAMIK CR series

Fixed flow rate pump driven by a conductivity probe. Programmable Set point

Settings by keypad and display - IP 65 protection rate

Stop switch - Extended power supply 100÷240 Vac - Password protection

Complete with injection coupling, foot filter and suction/delivery tubes, fixing screws and brackets

Model	Description	Code
CR - 7	7 l/h @ 0.1 bar SEKOFLEX Squeeze tube	SKCR0007M3000
CR - 10	10 l/h @ 0.1 bar SEKOFLEX Squeeze tube	SKCR0010M3000

Adjustable flow rate
 3 Rollers for extended tube and Motor Life - Snap in Transparent front cover
 Extended power supply 100÷240 Vac @ 50/60 Hz (24 Vac upon request)
 ON/OFF Switch - IP65 Protection Degree
 Complete with Injection Kit, screws, wall bracket, ceramic foot filter, suction/delivery tubes


KRONOS 10 Peristaltic pumps Analogic version KXPR

Speed Regulation by potentiometer

Model	Description	Code
KXPR	7 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KXPR0007M1000
KXPR	7 l/h @ 0,1 bar - SANTOPRENE squeeze tube - with level input cable for level probe	KXPR0007M1001
KXPR	1 l/h @ 3 bar - SEKOBRILL squeeze tube	KXPR0301M2000
KXPR	1 l/h @ 3 bar - SEKOBRILL squeeze tube - with level input cable for level probe	KXPR0301M2001
KXPR	1 l/h @ 3 bar - SEKOEXTRA squeeze tube	KXPR0301M5000

KRONOS 10 Peristaltic pumps Analogic version KXPA

Conductivity Set point regulation by potentiometer
 Conductivity control Input with conductive probe (200 µS – 10 mS)

Model	Description	Code
KXPA	9 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KXPA0009M1000
KXPA	9 l/h @ 0,1 bar - SANTOPRENE squeeze tube - with level input cable for level probe	KXPA0009M1001


KRONOS 10 Peristaltic pumps Digital version KXDR

Digital Interface with 7 segments display - Adjustable Flow Rate and Activation time
 Powered by 1 or 2 Solenoid Valves for Detergent dosage during 1st charge or rinse phase
 Programming protection by Password

Model	Description	Code
KXDR	10 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KXDR0010M1000
KXDR	10 l/h @ 0,1 bar - SANTOPRENE squeeze tube - with level input cable for level probe	KXDR0010M1001

KRONOS 10 Peristaltic pumps Digital version KXSR

Digital Interface with 7 segments display - Password protection - Speed and Time Regulation
 Powered by 1 Solenoid Valve for Rinse Aid dosage

Model	Description	Code
KXSR	1 l/h @ 3 bar - SEKOBRILL squeeze tube	KXSR0301M2000
KXSR	1 l/h @ 3 bar - SEKOBRILL squeeze tube - with level input cable for level probe	KXSR0301M2001

KRONOS 10 Peristaltic pumps Digital version KXCR

Digital Interface with 7 segments display - Password protection for programming - OFA Timer
 Conductivity control Input (200 µS – 10 mS) - Proportional reaching of the set point with fixed band

Model	Description	Code
KXCR	7 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KXCR0007M1000
KXCR	7 l/h @ 0,1 bar - SANTOPRENE squeeze tube - with level input cable for level probe	KXCR0007M1001

Digital interface with 2 x 8 Characters LCD Display with backlight
 Password protection for programming
 IP65 Protection Degree
 3 Rollers for extended tube and Motor Life
 Snap in Transparent front cover
 Separate Extended power supply 100÷240 Vac @ 50/60 Hz
 Level Probe Input
 Available with Modbus Standard connection port to be controlled by remote
 Complete with Injection Kit, screws, wall bracket, ceramic foot filter, suction/delivery tubes
 Full set of statistic data available by menu



KRONOS 20 Peristaltic pumps Digital version KTDR

Speed Regulation 15-100% (1-14% by ON/OFF) - Timed or calibrated mode
 Trigger Input by Solenoid Valves (1 or 2) for "Detergent" dosage - Speed and Time regulation
 Available also with ModBus connection port to control the pump by remote - Cables not included

Model	Description	Code
KTDR	7 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KTDR0007M1000
KTDR_M	7 l/h @ 0,1 bar - SANTOPRENE - with MODBUS	KTDR0007M1M00

KRONOS 20 Peristaltic pumps Digital version KTSR

Continuous Speed Regulation 15-100% (1-14% by ON/OFF) - Timed or calibrated mode
 Trigger Input (24 - 240 Vac) by Solenoid Valve for "Rinse Aid" dosage
 Available also with ModBus connection port to control the pump by remote - Cables not included

Model	Description	Code
KTSR	1 l/h @ 3 bar - SEKOEXTRA squeeze tube	KTSR0301M5000
KTSR_M	1 l/h @ 3 bar - SEKOEXTRA - with MODBUS	KTSR0301M5M00



KRONOS 20 Peristaltic pumps Digital version KTCR

Conductivity control Input (200 µS–15 mS) - Proportional achievement of CD set point
 Temperature Probe input for compensation on conductivity reading
 Function that allows to start dosing only when liquid is detected in the tank
 Optional ModBus connection port to control the pump by remote
 Power supply cable not included - Probe included with 5 mt extension cable

Model	Description	Code
KTCR	10 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KTCR0010M1000
KTCR_M	10 l/h @ 0,1 bar - SANTOPRENE - with MODBUS	KTCR0010M1M00

Fully programmable digital peristaltic pumps
Adjustable flow rate 0,1÷100% - Noise <35 dB
Settable by keypad and display - Enclosure IP 65 protection
Stop switch - Extended power supply 100÷240 Vac Power absorption 20W
Power supply cables to be ordered apart


KRONOS 50 Peristaltic pumps KR FM series

Functions: 4÷20 mA - PPM - Pulse - Manual - Batch - PTFE bronze filled rollers

Model	Description	Code
KRFM 15	15 l/h @ 0,1 bar - SANTOPRENE squeeze tube	KRFM0015M1000
KRFM 10	10 l/h @ 2 bar - SEKOMED squeeze tube	KRFM0210M6000
KRFM 2	2 l/h @ 3 bar - SEKOEXTRA squeeze tube	KRFM0302M5000
KKFM 2	2 l/h @ 3 bar - SEKOFORT squeeze tube	KKFM0302M8000
KRFM 5	5,7 l/h @ 1,5 bar - SEKOFORT squeeze tube	KRFM1H5HM8001

KRONOS 50 Peristaltic pumps KR FF series

Functions: 4÷20 mA - 0÷10V - PPM - Pulse - Manual - Batch - Dry contact for remote STOP
PTFE Bronze filled rollers - Available also with ModBus connection for remote controlling

Model	Description	Code
KRFF 10	10 l/h @ 2 bar - SEKOMED squeeze tube	KRFF0210M6000
KRFF 2	2 l/h @ 3 bar - SEKOEXTRA squeeze tube	KRFF0302M5000
KRFF 10	10 l/h @ 2 bar - SEKOMED squeeze tube - ModBus	KRFF0210M6M00
KRFF 2	2 l/h @ 3 bar - SEKOEXTRA squeeze tube - ModBus	KRFF0302M5M00


KRONOS 50 Peristaltic pumps KR IR series

Peristaltic dosing pumps controlled by an inductive probe
Probe included, extension cable to order apart - Detergent Installation kit included
Range 200µS÷50000µS (50 mS)

Model	Description	Code
KRIR 10	10 l/h @ 2 bar - SEKOMED squeeze tube	KRIR0210M6000

KRONOS 50 Peristaltic pumps KR CR series

Peristaltic dosing pumps controlled by a conductive probe
Probe included, extension cable to be ordered apart - Detergent Installation kit included
Range 100µS÷15000µS (15 mS)

Model	Description	Code
KRCR 10	10 l/h @ 2 bar - SEKOMED squeeze tube	KRCR0210M6000

KRONOS 65 Peristaltic Pumps

KRONOS Peristaltic pumps KS FM series

Bigger peristaltic head for higher flow rate
Functions: 4÷20 mA - PPM - Pulse - Manual - Batch - Available also with ModBus connection

Model	Description	Code
KSFM 25	25 l/h @ 0,1 bar - SEKOFLEX squeeze tube	KSFM0025M3000
KSFM 25	25 l/h @ 0,1 bar - SEKOFLEX squeeze tube - ModBus	KSFM0025M3M00


Dosing System TWINDOSE 10

Suitable for single tank warewash machines with 1 solenoid valve only

Detergent and rinse-aid dosing with adjustable speed

Selectable power supply 24/115/230 Vac

Model	Description	Code
TWINDOSE 10	Detergent pump: 4 l/h @ 0,1 bar SANTOPRENE tube	GTR04R01Y2000
	Rinse aid pump: 1 l/h @ 3 bar SEKOBRL tube	


Dosing System TWINDOSE 20

Suitable for single tank or tunnel warewash machines with 1 or 2 solenoid valves

Adjustable Time and Speed for 1st charge detergent dosing - Adjustable speed for rinse aid dosage

Selectable power supply 24/115/230 Vac

Model	Description	Code
TWINDOSE 20	Detergent pump: 6 l/h @ 0,1 bar SANTOPRENE tube	GTD06R01Y2000
	Rinse aid pump: 1 l/h @ 3 bar - SEKOBRL tube	


Dosing Systems TWINDOSE 25

Suitable for single tank or tunnel warewash machines with 1 or 2 solenoid valves

Adjustable dosing times for detergent and rinse aid during 1st charge and top up

Selectable power supply 24/115/230 Vac

Model	Description	Code
TWINDOSE 25	Detergent pump: 6 l/h @ 0,1 bar SANTOPRENE tube	GTY06R01Y2000
	Rinse aid pump: 1 l/h @ 3 bar SEKOBRL tube	
TWINDOSE 25 EM	Detergent pump: 6 l/h @ 0,1 bar SANTOPRENE tube	GTE06R02Y2000
	Rinse aid pump: 2 l/h @ 7 bar - Solenoid pump	



Dosing Systems TWINDOSE 35

Suitable for all dishwashing machines

Settings can be made by dip switches and potentiometers

Range Conductivity probe: 200 μ S $\pm$ 10 mS - Extended power supply 100 $\div$ 240 Vac

Probe included, cables for power supply, triggers to be ordered apart

Model	Description	Code
TWINDOSE 35 LL	Detergent: 10,8 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube	GTA09R1HM2000
TWINDOSE 35 DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube	GTA00R1HMP000



Dosing Systems TWINDOSE 40

Suitable for all dishwashing machines

Digital Dosing system with LCD 2x16 characters display

Range Cd probe: 200 mS $\pm$ 10 mS / Ind probe: 1 mS $\pm$ 50 mS - Extended power supply 100 $\div$ 240 Vac

Probe included, cables for power supply, triggers to be ordered apart

Model	Description	Code
TWINDOSE 40 LL	Detergent: 13,2 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Conductive probe EN-FR-IT language version	GTX09R1HM2000
TWINDOSE 40 LL	Detergent: 13,2 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Conductive probe EN-DE-ES language version	GTX09R1HM2001
TWINDOSE 40 DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Conductive probe EN-FR-IT language version	GTX00R1HMP000
TWINDOSE 40 DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Conductive probe EN-DE-ES language version	GTX00R1HMP001
TWINDOSE 40 Plus LL	Detergent: 13,2 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Inductive probe EN-FR-IT language version	GTP09R1HM2000
TWINDOSE 40 Plus LL	Detergent: 13,2 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Inductive probe EN-DE-ES language version	GTP09R1HM2001
TWINDOSE 40 Plus DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Inductive probe EN-FR-IT language version	GTP00R1HMP000
TWINDOSE 40 Plus DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 2,4 l/h @ 3 bar SEKOBIL tube Inductive probe EN-DE-ES language version	GTP00R1HMP001



Dosing Systems TWINDOSE 40 EVO

Suitable for all dishwashing machines

Digital Dosing system with LCD 2x16 characters display

Range Conductivity probe: 200 mS÷10 mS / Range Inductive probe: 1 mS÷50 mS

Extended power supply 100÷240 Vac - Cables for power supply and triggers to be ordered apart

Probes with extension cables included

Model	Description	Code
TWINDOSE 40 EVO LL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTX09R1HM2000
TWINDOSE 40 EVO DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTX00R1HMP000
TWINDOSE 40 EVO PLUS LL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTP09R1HM2000
TWINDOSE 40 EVO PLUS DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTP00R1HMP000



Dosing Systems TWINDOSE 40/50 EVO RELAY

Chemical dosing with external dosing equipment driven by 2 or 3 relays (Max 230 Vac - 6A)

Inductive probe included - Cables to be ordered apart

Model	Description	Code
TWINDOSE 40 EVO PLUS RELAY	Detergent: powered relay (max load 230Vac 6A) Rinse aid: powered relay (max load 230Vac 6A) Inductive probe	NTN00R00M0000
TWINDOSE 50 EVO PLUS RELAY	Detergent: dry contact relay Rinse aid: dry contact relay Additive: dry contact relay Inductive probe	NTZ00R0D0M0000
TWINDOSE 50 EVO PLUS RELAY MODBUS	Detergent: dry contact relay Rinse aid: dry contact relay Additive: dry contact relay Inductive probe - ModBus port for remote control	NTZ00R0D0M00M0





Dosing Systems TWINDOSE 50 EVO

Fully programmable dosing system - 3 settable dosing programs
Extended power supply 100÷240 Vac - Cables for power supply and triggers to be ordered apart
Probes with extension cables included

Model	Description	Code
TWINDOSE 50 EVO LL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTC09R1HM2000
TWINDOSE 50 EVO LL VACUUM SWITCH	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe - Provided with vacuum switches for detecting low level on pouches	NTC09R1HM2010
TWINDOSE 50 EVO DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTC00R1HMP000
TWINDOSE 50 EVO LE	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2 l/h @ 7 bar Solenoid pump Conductive probe	NIC09R1HM2000
TWINDOSE 50 EVO PLUS LL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTH09R1HM2000
TWINDOSE 50 EVO PLUS LL WITH MODBUS	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe - ModBus port for remote connection	NTH09R1HM20M0
TWINDOSE 50 EVO PLUS DL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTH00R1HMP000
TWINDOSE 50 EVO PLUS LE	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 2 l/h @ 7 bar Solenoid pump Inductive probe	NIH09R1HM2000
TWINDOSE 50 EVO PLUS DE	Detergent: Solenoid valve for powder dissolver Rinse aid: 2 l/h @ 7 bar Solenoid pump Inductive probe	NIH00R1HMP000
TWINDOSE 50 EVO LLL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Additive: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTC09R1D1M3000
TWINDOSE 50 EVO DLL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Additive: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	NTC00R1HS1MP000
TWINDOSE 50 EVO PLUS LLL	Detergent: 9 l/h @ 0,1 bar SANTOPRENE tube Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Additive: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTH09R1D1M3000
TWINDOSE 50 EVO PLUS DLL	Detergent: Solenoid valve for powder dissolver Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Additive: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	NTH00R1D1MP000





Dosing System CRATEWASH EVO

Fully programmable dosing system for crate washers and CIP systems

3 automatic or manually selectable dosing programs

Inductivity probe range: 1 mS÷50 mS - Probe with 6mt extension cable included

Extended power supply 100÷240 Vac power consumption 40W

Model	Description	Code
CRATEWASH EVO KW 2	Primary pump 20/40/60/80 l/h @0,1bar	KW2MCTW5WM001
	NORPRENE tube	
	Secondary pump: 7 l/h @ 0,1 bar	
	SANTOPRENE tube Inductive probe	



Dosing Systems for solid/powder detergent

Extended power supply 100÷240 Vac - Powder Bowl included

Conductivity probe range: 200 µS÷10 mS

Inductivity probe range: 200 µS÷50 mS

Model	Description	Code
TWINDOSE 35 DL	Detergent: Solenoid valve for powder dissolver	9900299067
	Rinse aid: 1,2 l/h @ 3 bar SEKOBIL tube Conductive probe	
TWINDOSE 40 DL	Detergent: powder dissolver	9900299068
	Rinse aid: 2,5 l/h @ 3 bar SEKOBIL tube Conductive probe EN-FR-IT language version	
TWINDOSE 40 DL	Detergent: powder dissolver	9900299069
	Rinse aid: 2,5 l/h @ 3 bar SEKOBIL tube Conductive probe EN-DE-ES language version	
TWINDOSE 40 PLUS DL	Detergent: powder dissolver	9900299070
	Rinse aid: 2,5 l/h @ 3 bar SEKOBIL tube Inductive probe EN-FR-IT language version	
TWINDOSE 40 PLUS DL	Detergent: powder dissolver	9900299071
	Rinse aid: 2,5 l/h @ 3 bar SEKOBIL tube Inductive probe EN-DE-ES language version	
TWINDOSE 40 EVO DL	Detergent: powder dissolver	9900299093
	Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	
TWINDOSE 40 EVO PLUS DL	Detergent: powder dissolver	9900299094
	Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	
TWINDOSE 50 EVO DL	Detergent: powder dissolver	9900299105
	Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Conductive probe	
TWINDOSE 50 EVO PLUS DL	Detergent: powder dissolver	9900299104
	Rinse aid: 1,5 l/h @ 3 bar SEKOBIL tube Inductive probe	


Membrane pump version DIB-E

Hydraulic rinse-aid dosing unit for installation inside dishwashers

Version to be connected to the tube between solenoid valve and boiler

Model	Description	Code
DIB 3	Adjustable flow rate: 1÷3 cc Plunger activated mechanism	DIB0603E4000
DIB 5	Adjustable flow rate: 1÷4,5 cc Plunger activated mechanism	DIB0805E4000

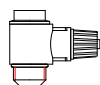
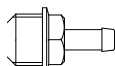
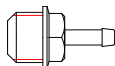
Washing pump version DIB-P

Hydraulic rinse-aid dosing unit for installation inside dishwashers

Version to be connected to the washing pump



Model	Description	Code
DIB 3	Adjustable flow rate: 1÷3 cc Membrane activated mechanism	DIB0303P2000
DIB 3	Adjustable flow rate: 1÷3 cc Plunger activated mechanism	DIB0603P4000
DIB 5	Adjustable flow rate: 1÷4,5 cc Plunger activated mechanism	DIB0805P4000

Accessories for hydraulic pumps


Description	Code
Tube holder connection Ø 5 or 6 mm (10 pcs)	9900106014
Tube holder connection Ø 7 or 8 mm (10 pcs)	9900106015
90° hydraulic fitting swivel (3pcs)	9900107017



Timed dosing systems Drain Mini

Easy to use, compact and convenient drain enzymes dispensing system
 Programmable to dose at desired constant intervals for a determined time
 IP65 enclosure - Santoprene squeeze tube - Complete with suction filter and lip seal valve

Model	Description	Code
Drain Mini	7 l/h - SANTOPRENE tube 100÷240 Vac	SKDW0107M1000



Timed dosing systems TM Digital series

Microprocessor based dispensing system for grease traps, drains, odor control and similar
 Driven by a daily / weekly programmable clock with 8 events per day
 Enclosure provides IP 65 protection

Model	Description	Code
TM Digital 0.4	0,4 l/h - SANTOPRENE tube 230 Vac	9900298017
TM Digital 3	3 l/h - SANTOPRENE tube 230 Vac	9900298050
TM Digital B	0,4 l/h - SANTOPRENE tube Powered by battery*	9900298006

* battery not included



Timed dosing system DRAIN PLUS series

Microprocessor based dispensing system for grease traps, drains, odor control and similar
 Controlled by microprocessor. Daily / weekly intervention with 48 on/off cycles per day
 Enclosure provides IP 65 protection. LCD Display
 Extended power supply 100÷240 Vac

Model	Description	Code
Drain Plus	120 ml/h ÷ 12 l/h - SEKOFLEX tube	SDRPL7PM3001

Peristaltic Pumps - Spare circuits

Description	Code
Spare electronic circuit for models: PR/NPR 100÷240Vac	PP99500020
Spare electronic circuit for models: PR/NPR 24Vac	PP99500002
Spare electronic circuit with level control for models: PR/NPR 100÷240Vac	PP99500034
Spare electronic circuit for models: PR 18 230Vac	PP99500022
Spare electronic circuit for models: PA 100÷240Vac	PP99500037
Spare electronic circuit for models: PA 24Vac	PP99500028
Spare electronic circuit for models: NPA 100÷240Vac	PP99500007
Spare electronic circuit for models: NPA 24Vac	PP99500008
Spare electronic circuit for models: PRT 1EV/NRT 1EV 100÷240Vac	PP99500009
Spare electronic circuit for models: PRT 1EV/NRT 2EV 100÷240Vac	PP99500030
Spare electronic circuit for models: PRT 1EV/NRT 2EV + LEVEL 100÷240Vac	PP99500029
Spare electronic circuit for models: PM 230Vac	PP99500021
Spare electronic circuit for models: PM 24Vac	PP99500027
Spare electronic circuit for models: NPM 1.5 100÷240Vac	PP99500003
Spare electronic circuit for models: NPM 0.4 100÷240Vac	PP99500004
Spare electronic circuit for models: NPM 1.5 24Vac	PP99500005
Spare electronic circuit for models: NPM 0.4 24Vac	PP99500006
Spare electronic circuit for models: DR 100÷240Vac	PP99500011
Spare electronic circuit for models: DR 24Vac	PP99500012
Spare electronic circuit for models: SR 100÷240Vac	PP99500013
Spare electronic circuit for models: SR 24Vac	PP99500014
Spare electronic circuit for models: CR 24÷240Vac	PP99500015
Spare electronic circuit for models: PRT 1EV WITH LEV 230Vac	PP99500029
Spare Digital Programmer 230 Vac for models: TM Digital	9900106291

KRONOS 10/20 series - Spare wheels holders

Description	Code
Spare part Wheel 11,4 Complete for PERI OEM HR KXCR, KXDR, KXPA, KXPR_det, KTDR, KTCR	RIC0151532
Spare part Wheel 11,8 Complete for PERI OEM HR KXSR, KTSR, KXPR_rinse	RIC0151575

KRONOS 10/20 series - Spare circuits

Description	Code
Spare Circuits Kit for Kronos 10 Analogic KXPA 100÷240 Vac	RIC0151574
Spare Circuits Kit for Kronos 10 Digital KXCR 100÷240 Vac	RIC0151573
Spare Power Supply/CPU Circuits Kit for Kronos 20 KTDR/SR 100÷240 Vac	RIC0151572
Spare Power Supply/CPU Circuits Kit for Kronos 20 KTCR 100÷240 Vac	RIC0151571

KRONOS 10/20 series - Other spare parts

Keypad panel for KRONOS 20 Kronos 20 KTCR, KTDR, KTSR	RIC0151576
Wall Mounting Kit for KRONOS All Kronos 10/20 models	RIC0151577

KRONOS 50/65 series - Spare pump heads

Description	Code
Spare pump head for flow rate: 2l/h @ 3 bar squeeze tube NOT INCLUDED	RIC0151248
Spare pump head for flow rate: 10l/h @ 2 bar - 15l/h @ 0,1 bar squeeze tube NOT INCLUDED	RIC0151247
Spare pump head for flow rate: 8l/h @ 3 bar squeeze tube NOT INCLUDED	RIC0151271
Spare pump head for Kronos 65 flow rate: 25l/h @ 0,1 bar squeeze tube NOT INCLUDED	RIC0151591

KRONOS 50/65 series - Spare circuits

Description	Code
CPU and Power Supply circuit boards kit Models KRFM/KRFF 2l/h @ 3 bar	RIC0151277
CPU and Power Supply circuit boards kit Models KRFM/KRFF 10l/h @ 2 bar	RIC0151278
CPU and Power Supply circuit boards kit Model KRIR 10l/h @ 2 bar	RIC0151291
CPU and Power Supply circuit boards kit Model KRCR 10l/h @ 2 bar	RIC0151281
CPU and Power Supply circuit boards kit Model KRFM 15l/h @ 0,1 bar (SANTOPRENE tube)	UPON REQUEST
CPU and Power Supply circuit boards kit Model KSFM 25l/h @ 0,1 bar (SANTOPRENE tube)	RIC0151567
CPU and Power Supply circuit boards kit Model: KRFM 2l/h @ 3 bar (SEKOFORT tube) Model: KRFM 2l/h @ 6 bar (SEKOTECH tube)	RIC0151279
CPU and Power Supply circuit boards kit Model: KKFM 8l/h @ 3 bar (SEKOTECH tube)	RIC0151280
CPU and Power Supply circuit boards kit Model: KSFM 25l/h @ 0,1 bar (SEKOFLEX tube)	RIC0151564
CPU, Power Supply and ModBus circuit boards kit Model: KSFM 25l/h @ 0,1 bar (SEKOFLEX tube)	RIC0151567
Keypad panel for KRONOS	RIC0151283

KRONOS 50/65 series - Other spare parts

Description	Code
Spare Pump Cover - PC transparent	RIC0151286
Spare Flywheel KRONOS D-Cut Ø11,4 mm H19,5 - PTFE - Kronos50	RIC0151627
Spare Flywheel KRONOS D-Cut Ø11,8 mm H19,5 - PTFE - Kronos50	RIC0151628
Spare Flywheel KRONOS D-Cut Ø15 mm H19,5 - PTFE - Kronos65	RIC0151629
Squeeze tube for flow rate 2l/h @3bar - Sekoextra 3 x 7,4 mm	RIC0151274
Squeeze tube for flow rate 10l/h @2bar - Sekomed 6,25 x 10,65 mm	RIC0151273
Squeeze tube for flow rate 8l/h @3bar - Sekotech 6,4 x 11,2 mm	RIC0151275
Squeeze tube for flow rate 25l/h @0,1bar - Sekoflex 6,4 x 12,7 mm	9900107285
Squeeze tube for flow rate 25l/h @0,1bar - Norprene 6,4 x 12,7 mm	9900107928

TWINDOSE series - Spare pump heads

Description	Code
Spare pump head with SANTOPRENE squeeze tube for models: TWINDOSE 10 and 20.	RIC0151008
Spare pump head with SEKOBRIIL squeeze tube for models: TWINDOSE 10 and 20.	RIC0151031
Spare pump head with SANTOPRENE squeeze tube and Ball Bearing for models: TWINDOSE 10 and 20.	RIC0151703
Spare pump head with SEKOBRIIL squeeze tube and Ball Bearing for models: TWINDOSE 10 and 20.	RIC0151704
Spare pump head with SANTOPRENE squeeze tube and Ball Bearing for models: TWINDOSE 25.	RIC0151502
Spare pump head with SEKOBRIIL squeeze tube and Ball Bearing for models: TWINDOSE 25.	RIC0151503
Spare pump head with SANTOPRENE squeeze tube for model: TWINDOSE 35	RIC0151040
Spare pump head with SEKOBRIIL squeeze tube for model: TWINDOSE 35	RIC0151041
Spare pump head with SANTOPRENE squeeze tube for models: TWINDOSE 40/40 PLUS	RIC0151042
Spare pump head with SEKOBRIIL squeeze tube for models: TWINDOSE 40/40 PLUS	RIC0151043
Spare pump head with SANTOPRENE squeeze tube for models: TWINDOSE 40-50 EVO/EVO PLUS without Tube Break	RIC0151183
Spare pump head with SEKOBRIIL squeeze tube for models: TWINDOSE 40-50 EVO/EVO PLUS without Tube Break	RIC0151184
Spare pump head with SANTOPRENE squeeze tube for models: TWINDOSE 40-50 EVO/EVO PLUS with Tube Break Alarm	RIC0151239
Spare pump head with SEKOBRIIL squeeze tube for models: TWINDOSE 40-50 EVO/EVO PLUS with Tube Break Alarm	RIC0151240
Spare pump head with SANTOPRENE squeeze tube, Rotalink Motor for models: TWINDOSE 40-50 EVO/EVO PLUS without Tube Break Alarm	RIC0151592
Spare pump head with SEKOBRIIL squeeze tube, Rotalink Motor for models: TWINDOSE 40-50 EVO/EVO PLUS without Tube Break	RIC0151593
Spare pump head with SANTOPRENE squeeze tube, Rotalink Motor for models: TWINDOSE 40-50 EVO/EVO PLUS with Tube Break Alarm	RIC0151594
Spare pump head with SEKOBRIIL squeeze tube, Rotalink Motor for models: TWINDOSE 40-50 EVO/EVO PLUS with Tube Break Alarm	RIC0151595

TWINDOSE series - Spare circuits

Description	Code
Display circuit for models TWINDOSE 10/20	9900106803
CPU circuit for model TWINDOSE 10	9900106793
CPU circuit for model TWINDOSE 20	9900106804
Circuits kit for model TWINDOSE 35 LL	9900106563
Circuits kit for model TWINDOSE 35 DL	9900106711
Circuits kit for model TWINDOSE 40 LL	9900106564
Circuits kit for model TWINDOSE 40 DL	9900106709
Circuits kit for model TWINDOSE 40 PLUS LL	9900106565
Circuits kit for model TWINDOSE 40 PLUS DL	9900106709
24Vac Power Supply circuit for models TWINDOSE 35/40/40 PLUS	9900106568
100÷240 Vac Power Supply circuit for models TWINDOSE 40 EVO/ 50 EVO	9900106878
24Vac Power Supply circuit for models: TWINDOSE 40 EVO/50 EVO	9900106881
CPU circuit for model TWINDOSE 40 EVO	9900106879
CPU circuit for model TWINDOSE 40 EVO PLUS	9900106880
CPU circuit for model TWINDOSE 40 EVO RELAY	9900106921
CPU circuit for model TWINDOSE 50 EVO	9900107232
CPU circuit for model TWINDOSE 50 EVO PLUS	9900107233
CPU circuit for model TWINDOSE 50 EVO RELAY	9900107770

CRATEWASH series - Spare Parts

Description	Code
Complete Spare Pump Head "H" with Norprene squeeze tube for CRATEWASH 50 EVO	RIC0151706
Complete Spare Pump Head "P" with Santoprene squeeze tube for CRATEWASH 50 EVO	RIC0151707
Kit CPU circuit + Inductive probe circuit for CRATEWASH 50 EVO	RIC0151709
Kit Power Supply circuit + expansion relay module for CRATEWASH 50 EVO	RIC0151710

Accessories & Spare Parts

	Description	Code
	Foot filter with ceramic weight Tube connection 4mm	9900106162
	Foot filter with inox AISI 316 weight Tube connection 2mm	9900069027
	Tank inlet tube holder connector for detergent dosing (3pcs)	9900107047
	Tank inlet tube holder connector in stainless steel	9900060073
	Tube holder connector kit lat tank inlet (5pcs)	9900107084
	AISI 316 stainless steel connector for Rinse aid 1/8" G.M. dosing (SILICONE valve)	9900071055
	Tube holder connector for rinse-aid injection (5pcs)	9900107118
	AISI 316 Tube holder connector for rinse aid injection Tube connection 4/5 mm	9900106961
	T connector made of PP (female)	9900106182
	Basic wall mounting kit for Peristaltic Dosing Pumps with PC bracket, screw and dowel	9900106137
	Double bracket for Peristaltic Dosing Pumps	0000120002
	Bracket for Twindose box	9900106314
	Neutral Front cover peristaltic pump type PBR	0000064030
	Spare neutral Front cover for peristaltic pumps with pin and ball bearing	9900106808
	Spare frontal cover for TWD with AISI screws and ball bearing	RIC0151729
	Spare neutral Front cover for peristaltic pumps type PERI09	RIC0151609
	Spare frontal cover peristaltic head H and Cratewash	9900108034
	Complete flywheel with roller Ø11,4 mm - Delrin	RIC0151016
	Complete flywheel with roller Ø11,8 mm - Delrin	RIC0151035

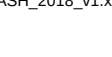
Accessories & Spare Parts

	Description	Code
	Powder dissolver	0000750001
	Conductivity Probe for model: Peristaltic PA	9900106816
	Conductivity Probe for models: Dynamik NPA, SKCR, Kronos 10 KXPA,	9900106817
	Conductivity Probe for models: TWINDOSE 35/40	9900106820
	Conductivity Probe for models: TWINDOSE 40 EVO/50 EVO / KRONOS CR	9900106822
	Inductive Probe with 6m cable for models: TWINDOSE 40/50/40 EVO/50 EVO PLUS / KRONOS IR	RIC0151249
	Inductive probe with 0,5m cable for TWINDOSE 40/50/40 EVO/50 EVO PLUS	RIC0151305
	Cable extension Probe CD Temp, 5 m for probe 9900106822	9900602156
	6m extension for Inductive Probe (inductive probe code 9900101164)	RIC0151711
	10 m extension for Inductive Probe (inductive probe code 9900101164)	RIC0151712
	30 m extension for Inductive Probe (inductive probe code 9900101164)	RIC0151713
	TWINWARE kit suitable for Twindose 50 EVO and EVO PLUS	9900107784
	TWINWARE Programs memory card (Black)	9900106388
	TWINWARE Statistics memory card (White)	9900108053

Squeeze Tubing

	Description	Code
	SANTOPRENE squeeze tube	
	ID 6,25 OD 10,65	9900090057
	Connector with nut Ø 4	
	SANTOPRENE squeeze tube	
	ID 3 OD 7	9900106234
	Connector with nut Ø 4	
	SEKOBRIIL squeeze tube	
	ID 3 OD 8	9900090098
	Connector with nut Ø 4	
	SEKOMED squeeze tube	
	ID 6,25 OD 10,65	9900090380
	Connector with nut Ø 4	
	SEKOFLEX squeeze tube	
	ID 6,25 OD 10,55	9900090246
	Connector with nut Ø 4	
	SEKOEKTRA squeeze tube	
	ID 3 OD 7,4	9900090324
	Connector with nut Ø 4	
	SEKOTECH squeeze tube	
	ID 6,4 OD 11,2	9900090391
	Connector with nut Ø 4	
	SEKOFORT squeeze tube	
	ID 3 OD 8	9900090252
	Connector with nut Ø 4	
	SEKOKEM squeeze tube	
	ID 6,25 OD 10,55	9900090248
	Connector with nut Ø 4	
	SEKOFLEX squeeze tube	
	ID 6,4 OD 12,7	9900107285
	Connector for tube 3/8" USA	
	SEKOBRIIL squeeze tube	
	ID 2,4 OD 5,6	RIC0151705
	Connector with nut Ø 4x6	
	SEKOFLEX squeeze tube	
	ID 6,25 OD 10,55	9900090234
	GP Connector for tube Ø 8	
	SANTOPRENE squeeze tube	
	ID 6,25 OD 10,65	9900090008
	GP Connector with nut Ø 8	
	NORPRENE squeeze tube	
	ID 9,5 OD 15,9	9900090064
	Peristaltic head "H"	

Tubing

	Description	Code
	PVC Crystal tube coil	
	ID 4 OD 6	0000090001
	(multiples of 100mt)	
	PVC Crystal BLUE tube coil	
	ID 4 OD 6	0000090023
	(multiples of 100mt)	
	PVC Crystal RED tube coil	
	ID 4 OD 6	0000090020
	(multiples of 100mt)	
	PE MD tube coil	
	ID 4 OD 6	0000090002
	(multiples of 100mt)	
	PE MD BLACK tube coil	
	ID 4 OD 6	0000090042
	(multiples of 100mt)	

Suction lances without check valve and tank adapter cap


Description	Code
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter without check valve - Without level probe	9900100071
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter without check valve - With level probe	9900100072

Suction lances with check valve and tank adapter cap


Description	Code
Length 260mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter with EPDM check valve - With level probe	9900100231
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter with EPDM check valve - Without level probe	9900100080
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter with FPM check valve - Without level probe	9900100169
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter with EPDM check valve - With level probe	9900100081
Length 450mm Ø 22mm - PVC body with 2m PVC Crystal clear tube ID 4 OD 6 Foot filter with FPM check valve - With level probe	9900100098

Suction lances multiple inlet

Description	Code
3 way suction - Length 450mm Ø 40mm - PVC body Connection Ø 4mm Foot filter with ball valve PTFE housing - With level probe	9900100255
3 way suction - Length 650mm Ø 40mm - PVC body Connection Ø 4mm Foot filter with ball valve PTFE housing - With level probe	9900100265

Suction lances accessories and spare parts


Description	Code
Level probe PVC - Length 450mm Ø 22mm	9900100073
PVC extension modules PVC - Length 200mm Ø 22mm	9900106304
PVC extension modules PVC - Length 450mm Ø 22mm	9900106305
Tank adapter cap	0000190006