

GUN

(standard for Klyn and Euro)

Particularity:

- Brass body, completely covered with food grade rubber
- High flow nickel plated nozzle, stainless steel spring and pin
- Reinforced lever trigger
- Adjustable spray
- Quick coupling system
- Up to 80°C working temperature and 25 bar working pressure

Advantage:

- Heavy duty
- Fastest connection
- Easy to connect
- Rugged, versatile, safe handling, anti shock protection, heavy duty



DISCONNECTOR

(upon request)

- Prevents any possible water pollution through chemical backflow
- Easily accessible **BA triple check valve**, 3 connecting and testing points
- Approved by **DVGW** (Deutsche Vereinigung des Gas- und Wasserfaches e.V. - German Normative Bureau)
- Conforms to **EN 1717 norm**



The stainless steel reel allows users to stow the hoses away effortlessly and quickly.

Available with or without Venturi system.

Particularity:

- Entirely built in stainless steel (**AISI 304**)
- Can be mounted onto horizontal or vertical surfaces
- Automatic winding

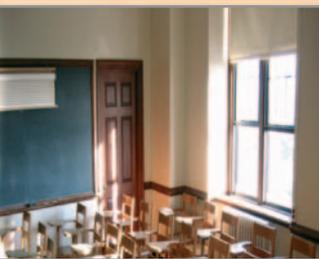
Advantage:

- Rugged and long lasting
- Versatile and space saving

Dimension: H=50 cm L=26 cm D=60 cm
Hose max length: 20 m • **Weight:** 30 Kg



STAINLESS STEEL REELS



SEKO do Brasil **BRAZIL** • SEKO China **CHINA** • SEKO France **FRANCE** • SEKO Deutschland **GERMANY** • SEKO Italia **ITALY**
 OOO SEKO **RUSSIA** • SEKO Asia Pacific **SINGAPORE**
 SEKO Southern Africa **SOUTH AFRICA** • SEKO Iberica **SPAIN**
 SEKO UK **UNITED KINGDOM** • SEKO Dosing Systems **USA**



PROPORTIONING SYSTEMS



Q ISO 9001:2000
CERTIFIED
COMPANY

seko

innovation > technology > future

Automatically dilutes and dispenses liquid concentrated products



These units are designed for cleaning and/or disinfecting floors and surfaces in the food industry:

- food preparation areas (as full service kitchens, meat processing plants, vegetable processing meat rooms, delicatessen, seafood stores, bakeries)
- packing areas, trucks washing, loading docks, auto dealers, fitness facilities (locker rooms in schools, health clubs), etc.

Features:

- Easily removable non return valve and polypropylene Venturi system
- Connection direct to the water network
- Low sensitivity to water pressure variations
- Installation via 3 mounting screws
- Antipollution valve
- Nickel plated brass ball valve
- Smooth and ergonomic surface, with profiled front cover
- Strong structure, protected against "water hammer" effect
- High chemical resistance
- Gun with adjustable spray nozzle, completely covered with food grade rubber brass body (only for EURO and KLYN systems)
- 14 colour coded dilution tips
- Food grade quality discharge tube
- PVC discharge tube (only for POLY systems)
- 90 cm or telescopic (1 up to 2 m) atomisation device (only for POLY systems)

Advantages:

- Easy installation, use and maintenance
- Versatility, safe handling, heavy duty capability. Fastest connection gun with anti shock protection
- Airgap prevents any possible water pollution due to chemical backflow
- Constant flow rate despite of pressure variations
- Easily adaptable to change from a 1 product unit into 2 products system
- Allows to easily choose 15 different mixing ratios, making the dosing accurate and efficient
- No electric power or compressed air needed
- Works even with low water pressure
- Prevents the wastage of water and cleaning products, thereby contributing towards environmental protection and cost control
- The 2 product units: a single appliance optimises working time and allows different products such as disinfectants and detergents to be used in succession
- No oxidation issues

A complete products range for all your propo

KLYN



TECHNICAL DATA

WORKING TEMPERATURE 60° C max.

WORKING PRESSION 0,5 up to 5 bar

METERING TIPS FOR DILUTION RATIOS

from 211:1 up to 11:1
(from 0,50% up to 10,90%)

DIMENSIONS WITHOUT TUBES

LENGHT 380 mm

WIDTH 270 mm

DEPTH 70 mm

WEIGHT

KLYN SPRAYING STATION ONLY 1,5 kg

■ Available models:

KLYN "1 product" for clean/rinse operations • **KLYN "2 products"** for clean/rinse/sanitize operations

EURO



TECHNICAL DATA

WORKING TEMPERATURE 60° C max.

WORKING PRESSION 0,5 up to 5 bar

METERING TIPS FOR DILUTION RATIOS

from 211:1 up to 11:1
(from 0,50% up to 10,90%)

DIMENSIONS WITHOUT TUBES

LENGHT 380 mm

WIDTH 260 mm

DEPTH 90 mm

WEIGHT

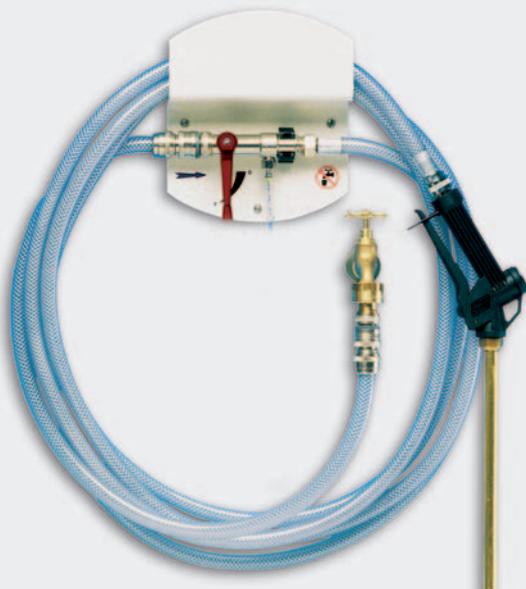
EURO SPRAYING STATION ONLY 3,3 kg

■ Available models:

EURO "1 product" for clean/rinse operations • **EURO "2 products"** for clean/rinse/sanitize operations

ationing demands

POLY



- **Available models:**
 - 90 cm atomization device
 - Telescopic atomization device from 1 up to 2 m

TECHNICAL DATA

WORKING TEMPERATURE

To be used with cold water

WORKING PRESSION Up to 7 bar

METERING TIPS FOR DILUTION RATIOS

From 128:1 up to 7:1 (from 0,8 up to 15%)

90 cm OR TELESCOPIC (1 UP TO 2 m) ATOMIZATION DEVICE

15 m PVC REINFORCED WASHING TUBE
(25 m upon request)

DIMENSIONS WITHOUT TUBES

LENGHT	230 mm
WIDTH	200 mm
DEPTH	75 mm

FOAM



Foam units generate foam to clean and/or disinfect surfaces

Advantage:

- High-quality, dry foam
- Optimal working time for the foam on the surfaces
- Lower water consumption

Particularity:

- Fits directly onto the low-pressure water and compressed-air circuits
- The PVC version comes with a built-in hose prop, the stainless steel version comes with a separate hose prop
- This system can also be trolley-mounted, with an air compressor available as an option
- A water and air pressure manometer is included