

# STINGRAY

## The most efficient indoor cleaning tool ever!

Recent research indicates that when cleaning indoor windows, cleaning professionals face 2 key challenges – efficiency and safety. Current tools lead to time consuming issues, like re-arranging of furniture and reaching high or unusually positioned windows\*. Current solutions to these issues lead to more wasted time and the risks associated with the use of ladders. Moreover, for the least experienced need for intensive staff training create additional problems. Introducing the revolutionary **UNGER Stingray**, the most efficient indoor cleaning tool ever. It cleans windows up to 25 % faster and uses up to 39 % less chemical than traditional methods.\*\*

The **UNGER Stingray** system stands for excellent results even without professional window cleaning experience. Its highly intuitive design requires minimal operator training and it is suitable for most washable surfaces!

### Increased productivity, greater cost efficiency and sustainability because:

- ▶ 25% faster than traditional methods\*\*
- ▶ 39 % less liquid consumption\*\*
- ▶ Numerous ergonomic benefits improve workers' comfort and safety – less downtime and health risks!
- ▶ Perfect for daytime cleaning: no drips and no runs = no mess and health risks!

\*Source: Market Research – Professional Window Cleaners. Germany/UK, 2015, SR Strategy Routes

\*\*compared to traditional spray and cloth cleaning (Source: "Interior Glass Cleaning", 16.07.15, Sabine R. Mück, Hygiene Consult Mück)



# INDOOR WINDOW CLEANING STINGRAY SYSTEM

## ► FASTER

25 % faster than traditional methods\*\*

- **One step** “Apply and Clean” Technology
- Microfibre **TriPad** for simultaneous cleaning of windows & frames
- Enclosed spray nozzle design prevents over-spraying, eliminating drips, streaks and the rework associated with wet window sills
- 15 % larger pad size saves time via reduced frequency of pad change (compared to traditional pads e.g. **UNGER** PHL20)



## ► TOTAL FLEXIBILITY

Mastering every challenge with a single tool

- Unique triangular **TriPad** shape makes it easy to clean corners and other hard to reach areas
- **Easy-Click-Pole technology** – simply add on another pole extension to reach heights of up to 5 m!



## ► ERGONOMIC AND SAFE

Comfortable and safe working up to 5 m

- Enclosed spray nozzle prevents inhalation of cleaning liquid
- Triangular pole shape facilitates enhanced grip for perfect control
- Stingray's weight distribution is towards the cleaning surface, so it is easy to use and minimizes back strain
- Battery powered sprayer helps to reduce operator fatigue



## ► INCREDIBLE EASE-OF-USE

Professional results with minimal training

- **Stingray**: Ready-to-use, easily replaceable pouches, pre-filled with professional glass cleaner
- **Stingray OS**: Removable tank. Can be quickly and flexibly filled with all alcohol-based glass and surface cleaners and with pure water
- Spray activation button on each **Easy-Click-Pole** as well as on the handheld unit – press & play!
- **QuikPad** Fast change + prevents cross-contamination

# INDOOR WINDOW CLEANING STINGRAY SYSTEM



Quality Tools for Smart Cleaning

## Stingray OS - More flexible than ever

### Stingray OS with removable tank.

Can be filled with alcohol-based glass and surface cleaners and with pure water



#### REMOVABLE TANK

- Can be filled with alcohol-based glass and surface cleaners and with pure water
- Large opening for easy filling: ready to use in seconds
- 150 ml tank can cover up to 150 m<sup>2</sup>



#### Stingray OS TANK

- Removable 150 ml tank.**
- Double intake manifold for perfect function at every angle
  - Drip-proof due to integrated leakage protection

Part No.	Size	Pack
SRBT1	150 ml	1

#### Stingray INDOOR CLEANING KIT 100 OS

**Stingray OS with one short Easy-Click-Pole**  
**Contents:** 1 × Handheld unit (includes 2 × Alkaline AA batteries)  
 1 × SREXS Easy-Click-Pole-short  
 2 × SRPD2 Deep Cleaning Microfibre TriPads\*

Part No.	Size	Pack
SRK02	up to 1,00 m length (extended)	1



#### Stingray INDOOR CLEANING KIT 330 OS

**Stingray OS with two long and one short Easy-Click-Poles**  
**Contents:** 1 × Handheld unit (includes 2 × Alkaline AA batteries)  
 2 × SREXL Easy-Click-Poles-long, 1 × SREXS Easy-Click-Pole-short  
 2 × SRPD2 Deep Cleaning Microfibre TriPads\*

Part No.	Size	Pack
SRK03	up to 3,27 m length (extended)	1



#### Stingray INDOOR CLEANING KIT 450 OS

**Stingray OS with one short + three long Easy-Click-Poles**  
**Contents:** 1 × Handheld unit (includes 2 × Alkaline AA batteries)  
 3 × SREXL Easy-Click-Poles-long, 1 × SREXS Easy-Click-Pole-short  
 2 × SRPD2 Deep Cleaning Microfibre TriPads\*, 1 × SRBAG Bag

Part No.	Size	Pack
SRK0H	up to 4,37 m length (extended)	1

\*90 % polyester, 10 % polyamide

# INDOOR WINDOW CLEANING STINGRAY SYSTEM



## Stingray GLASS DEEP CLEANING TRIPAD

### Microfibre Cleaning Pads

- Superb cleaning power thanks to premium microfibre
- Including colour coding stripes
- Elastic bands for secure fit and easy assembly
- 5 pads in a box (= minimum order quantity)
- Size: 25 x 25 x 25 x 2,50 cm, machine washable up to 300 times

Part No.	Material	Pack
SRPD2	90 % polyester, 10 % polyamide	5



## Stingray QUIKPADS

### Hygienically clean without having to launder

- Quickly and safely removes fingerprints, grease, etc.
- Optimal for preventing cross contamination
- Coverage per QuikPad: 15 m<sup>2</sup>
- 3-layer construction: cleaning layer, absorbent core, and fastening layer
- Adapterplate (SRADK) for subsequent conversion of Stingray hand tools
- Quick and easy pad change

Part No.	Version	Material	Pack
SRADK	1 x Adapter, 25 x QuikPads	54 % polyester, 46 % viscose	1
SRPD3	Pack of 25	54 % polyester, 46 % viscose	1
SRPD4	Pack of 100	54 % polyester, 46 % viscose	1



## Stingray QUIK PAD KIT 160 OS

### Stingray with one long Easy-Click-Pole

- Contents:** 1x Handheld unit (includes 2 x Alkaline AA batteries)  
1x SREXL Easy-Click-Pole-long  
1x SRADK Adapter with 25 QuikPads

Part No.	Size	Pack
SRKOD	up to 1,66 m length (extended)	1

While stocks last

For Stingray



## Stingray GLASS CLEANER

### Professional Glass Cleaner powered by 3M Scotchgard™

- Easy gliding, quick drying - high efficiency
- Cleaning power up to 150 m<sup>2</sup> (at low to medium polluted surfaces)
- Cleans and protects glass and other silica-based surfaces such as uncoated granite, ceramic and porcelain
- Also cleans but may not protect other surfaces such as stainless steel, chrome, aluminum, plastic, acrylic glass, etc.
- 24 pouches (150 ml) in a box (= minimum order quantity)

Part No.	Content	Pack
SRL01	150 ml	24

For Stingray OS



## Stingray OS GLASS CLEANER

### Professional Glass Cleaner

- Excellent cleaning power for glass, mirrors, and other waterproof surfaces
- Easy removal of fingerprints, grease, and other dirt
- Fast and streak-free drying

Part No.	Content	Pack
SRL03	0,5 l	10

## Stingray EASY-CLICK-POLES

### Extends the Stingray unit by 1,24 m

- Reinforced for a working height of up to 5 m.
- Triangular shape for enhanced grip
- Light, rigid aluminium, features Easy-Click mechanism and spray activation button

Part No.	Size	Pack
SREXS	0,63 m	1
SREXL	1,24 m	1

## Stingray BAG

### Lightweight nylon bag for storage and transportation of your complete Stingray System.

- Zip fastening allows bag to open flat
- Multiple fasteners and pockets for additional tools

Part No.	Size	Pack
SRBAG	130 x 33 x 5 cm	1



# Disinfection of surfaces with Stingray OS

With the **Stingray OS** UNGER offers a solution for the in-between disinfection of surfaces. The integrated tank is ideal for using disinfectants on larger smooth and water-resistant surfaces, e.g. tables.

## APPLICATION RECOMMENDATION:

- Moisten the **QuikPad** in a circular movement for 20 seconds
  - Movement across the surface with the activation button pressed continuously
  - Make sure that the surface is sufficiently wetted with the disinfectant
  - Replace the **QuikPad** at regular intervals to avoid the spread of germs
  - Important: Follow the instructions for use of the disinfectant and adhere to the product times/exposure times and quantities
- Fold the **QuikPad** when changing: pull an overlapping corner inwards and then pull off the **QuikPad** so that the side you are using is not touched

