



**EUREKA**  
FLOOR CLEANING MACHINES



Made in Italy



SWEEPERS LINE

# PADEL-CARE SYSTEM

GET THE MOST OUT OF YOUR COURTS

With the Padel-Care System kit installed, the Kobra sweeper can keep your artificial turf padel and tennis courts clean, even and in perfect condition.

# The Padel-Care System kit

## An optional kit for the Kobra walk-behind sweeper

The Padel-Care System kit from Eureka transforms the Kobra walk-behind sweeper into a professional solution for the **maintenance of artificial turf padel and tennis courts.**

In addition to guaranteeing quick and effective cleaning of the court surface, the kit also ensures **even redistribution of the sand infill** that is so essential to smooth play, consistent bounce and maximum performance.

The Kobra sweeper can be used in standard configuration or with the Padel-Care System kit installed.

To switch rapidly from the **maintenance** of artificial turf courts to the **cleaning of indoor and outdoor floors**, including areas adjacent to the sports facilities, all that is needed is to replace the Padel-Care System kit with the original debris hopper.

## ADVANTAGES FOR COURT CLEANING

### EFFECTIVE DIRT REMOVAL



The ground pressure applied by the 55 cm, rotating, cylindrical main brush can be adjusted to allow **all types of waste to be collected quickly**, including ball fibres and natural dirt and debris like soil and leaves on outdoor courts.

### REDUCED SANITISATION COSTS



The rapid removal of debris and organic dirt helps prevent the formation of mould and moss on the surface of the court in humid conditions. This in turn reduces the need for extraordinary sanitisation and the associated **maintenance costs.**

### RAPID PERIMETER CLEANING



Kobra's practical side brush allows dirt to be picked up effectively **around the edges of the court**, where it tends to accumulate as a result of the movements of players.

### ANTI-CLOG FILTER SYSTEM



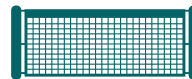
The double grille design of the Padel-Care System **effectively separates ball fibres from sand infill** to prevent the redistribution system clogging. The second grille simultaneously protects the Eureka Multipocket filter against the build-up of lightweight debris, extending its working life.

### UNIFORM REDISTRIBUTION OF THE SAND INFILL



Thanks to its effective double grille system, the Kobra sweeper with Padel-Care System collects, de-compacts and **redistributes sand infill uniformly** over the synthetic turf. The main brush restores the sand infill while the perforated distribution system returns it to the court surface **evenly.**

### EXTENDED COURT LIFETIME



The effective cleaning provided by Kobra Padel-Care System **lowers court running costs** by reducing the need to add sand, sanitise the surface and perform extraordinary maintenance. These practical advantages also help preserve the **value of your investment.**

### STRAIGHTENING OF SYNTHETIC FILAMENTS



The brush action also helps straighten the filaments of the artificial turf. This ensures that **the surface maintains the highest standards** of bounce consistency while simultaneously reducing filament stress and **prolonging the life of the court.**

### PADEL AND TENNIS: ONE MACHINE, TWO SPORTS



Kobra Padel-Care System is the ideal maintenance solution for artificial turf **padel and tennis courts** alike. Padel-Care System ensures **consistently optimal playing conditions** on fibrillated, monofilament and textured monofilament surfaces.



## ERGONOMIC HANDLE

The sweeper's handle can be adjusted to suit the operator's height for improved comfort and manoeuvrability.



## HIGH-STRENGTH FRAME

A robust steel frame and shockproof plastic body protect the machine against accidental collisions, reducing wear and tear and maintaining reliability and performance over time.



## CONTROL PANEL

The control panel is located on the hood. Controls and indicators include: vacuum cut-off, side brush operation, battery charge indicator and on/off key.



## DOUBLE GRILLE PADEL-CARE SYSTEM

The special double grille system ensures effective debris collection, redistributes sand infill evenly over the synthetic surface and protects the Eureka Multipocket filter.



## TRACTION

Traction can be controlled by means of a practical lever on the handle. The Kobra walk-behind sweeper is available in an EB (battery powered) version for indoor and outdoor use.



## ADJUSTABLE MAIN BRUSH

The ground pressure applied by the main brush can be adjusted to suit different kinds of synthetic surface. With the original, unperforated debris hopper fitted, the machine can also be used to clean non-synthetic floors.



## TECHNICAL DATA

	KOBRA EB
CLEANING PATH with 1 side brush	780 mm
CLEANING PATH with main brush	550 mm
HOURLY PRODUCTIVITY	3,510 m <sup>2</sup> /h
FORWARD SPEED	4.5 km/h
DEBRIS HOPPER	40 litres
FILTER TYPE	Eureka Multipocket Filter
MAIN MOTOR	600 W
VOLTAGE	12 V
WEIGHT	127 kg – inclusive of battery
DIMENSIONS with 1 side brush (lxwxh)	1,555 x 835 x 980 mm



## HOW TO MAKE THE MOST OF THE PADEL-CARE SYSTEM

### REGULAR CLEANING



Regular weekly or fortnightly court cleaning helps preserve the appearance, performance and duration of artificial turf and can extend its useful lifetime by up to 30%.

### PERIMETER CLEANING



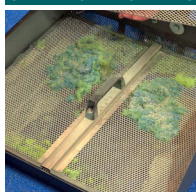
To ensure the optimal distribution of sand infill, we recommend cleaning around the edges of the court first, as this is where most dirt and ball fibres accumulate.

### MAIN BRUSH ADJUSTMENT



Correct adjustment of the main brush ensures not only optimal cleaning effectiveness but increased speed and reduced brush wear too.

### CLEANING THE GRILLE SYSTEM



The double grille Padel-Care System is designed to effectively capture the ball fibres that accumulate in large quantities on synthetic court surfaces.

### OUTDOOR COURTS



### INDOOR COURTS



### OUTDOOR PEDESTRIAN AREAS



**EUREKA S.p.A. UNIPERSONALE**  
VIALE DELL' ARTIGIANATO N. 30/32 35013 CITTADELLA (PD) ITALY  
TEL +39 049 9481800 - FAX +39 049 9481899  
INFO@EUREKASWEEPERS.COM [WWW.EUREKASWEEPERS.COM](http://WWW.EUREKASWEEPERS.COM)

