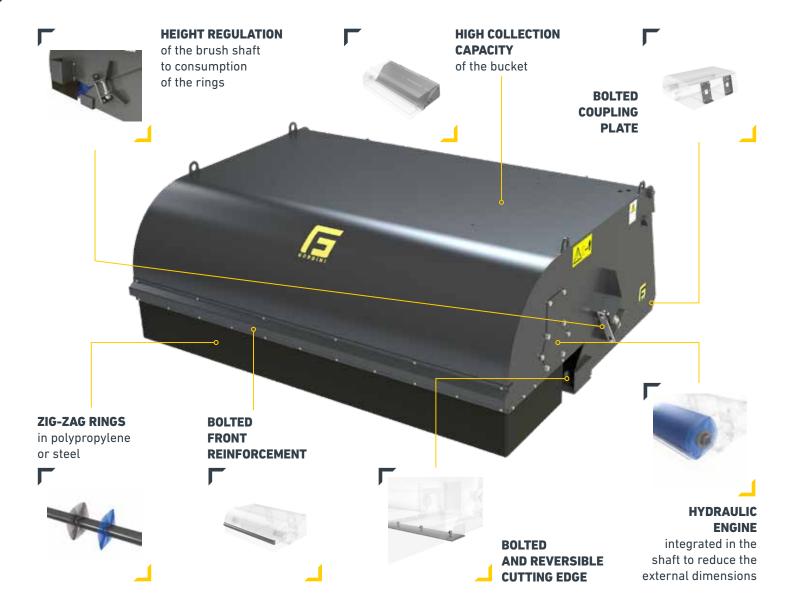


SWEEPER WITH COLLECTION BUCKET



The sweeper with collection bucket is used to **clean** the **road surface**, **industrial** or **any type of surface**.

Thanks to its great strength and **resistance**, it is often used by companies responsible for road maintenance.

It is equipped with a **high capacity collection bucket**, the largest on the market in its category. This represents a great advantage in terms of saving time.

The **brush roller** is composed, in the standard version, of **zig-zag rings** in polypropylene with a steel core, with a diameter of Ø600mm; on request it is possible to make the brush roller composed of 50% polypropylene rings and 50% steel rings, alternating, for more demanding jobs or the presence of wet asphalt, encrusted material, etc.

The **brush roller** is **adjustable in height** to allow the rings to be used up to the last centimeter and, consequently, have **lower maintenance costs**.

The **bolted and reversible cutting edge** allows it to be reused once one side is worn.

The **hydraulic engine** is **integrated** inside the body of the sweeper, this allows for minimum lateral bulk and therefore allows working flush with the wall.

Gravity or pressure **watering kits** are available **on request**, with a 100-liter tank and **sprayers**; furthermore, the addition of a right and/or left **side brush** is available to collect material also laterally, thus increasing the sweeping capacity.



| Model | | SX 168 | SX 180 | SX 210 | SX 230 |
|--|----------------------|------------------|------------------|------------------|------------------|
| Technical data | um | | | | |
| Working width | mm | 1600 | 1720 | 2020 | 2220 |
| Bucket width | mm | 1680 | 1800 | 2100 | 2300 |
| Oil flow min-max | lt/min | 40-60 | | 60-100 | |
| Oil pressure min-max | bar | 190-250 | | | |
| Weight standard configuration | kg | 410 | 430 | 510 | 560 |
| Broom ring | Ø mm | 600 x n. 35 | 600 x n. 37 | 600 x n. 43 | 600 x n. 47 |
| Collector bucket capacity | lt | 520 | 560 | 640 | 700 |
| | ton | 2,5-3,6 | 2,9-4,2 | 3,5-4,8 | 3,8-5,5 |
| | ton | 3,4-4,8 | 4,0-5,2 | 4,6-5,5 | 5,0-7,0 |
| | ton | 3,5-4,2 | 4,0-5,0 | 4,5-5,2 | 5,0-7,5 |
| | ton | - | 4,0-5,0 | 4,5-6,0 | 5,0-7,5 |
| | | | | | |
| Overall size in standard configuration | A cm B cm C cm | 179 70 140 | 191 70 140 | 221 70 140 | 241 70 140 |