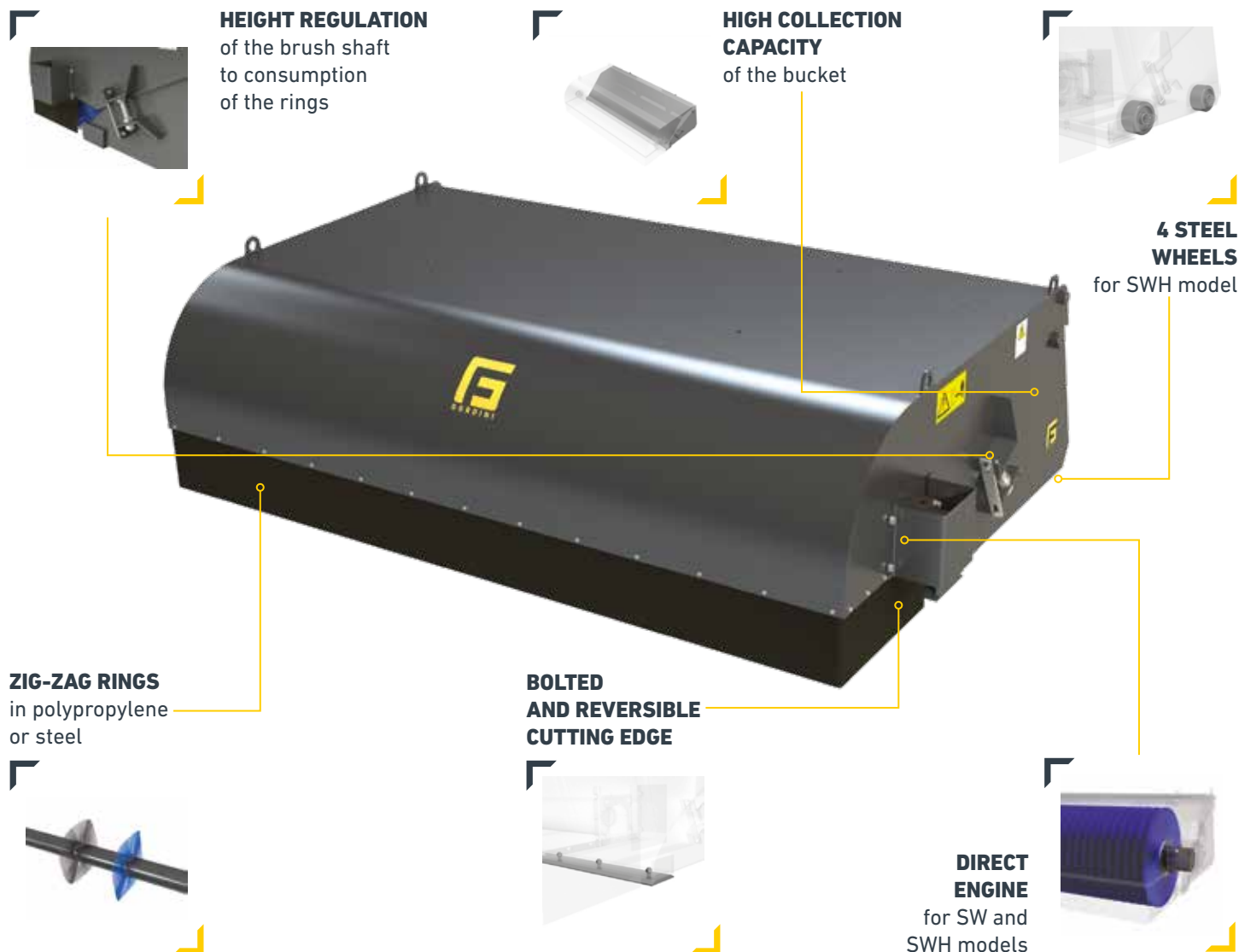




ROAD LINE **SW SWH**

SWEeper WITH COLLECTION BUCKET



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

Thanks to its great **sturdiness** and **resistance** it is particularly used by companies in charge of road maintenance. It is equipped with a **large capacity collection bucket**, the largest on the market in its category, and this represents a great advantage in terms of saving time during use.

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

The brush roller is adjustable in height, to allow you to use the rings down to the last centimeter and consequently have **less maintenance costs**.





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

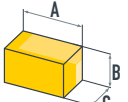
The **SWH version** is equipped with **4 steel wheels** placed on the bottom of the bucket to avoid the wear of the bucket itself.

On request, gravity or pressure **watering kits** are available, with 100L capacity tank and **sprayers**; in addition, the addition of a right and/or **left side brush** is available to collect the material even laterally, further increasing the sweeping capacity.



Model	SW 125 SWH 125	SW 140 SWH 140	SW 155 SWH 155	SW 168 SWH 168	SW 180 SWH 180	SW 210 SWH 210
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Technical data	um						
Working width	mm	1250	1400	1550	1680	1800	2100
Overall width	mm	1360	1510	1660	1790	1910	2210
Oil flow min-max	lt/min	25-35	30-40		35-50		50-90
Oil pressure min-max	bar	160-240					180-240
Weight mod. SW standard configuration	kg	285	350	362	380	400	485
Weight mod. SWH standard configuration	kg	355	385	397	415	435	525
Broom material		Replaceable sections in polypropylene					
Broom ring	Ø mm	550 x n. 28	550 x n. 31	550 x n.34	550 x n. 37	550 x n. 39	550 x n. 46
Optimal broom speed	rpm	120					
Collector bucket capacity	lt	380	430	480	520	560	640
	ton	1,4-1,8	1,7-2,5	2,2-2,8	2,5-3,6	2,9-4,2	3,5-4,8
	ton	1,5-2,5	2,2-3,0	2,8-3,8	3,4-4,8	4,0-5,2	4,6-5,5
	ton	-	2,8-3,5	3,1-3,8	3,5-4,2	4,0-5,0	4,5-5,2
	ton	-	-	-	-	4,0-5,0	4,5-6,0

	Overall size in standard configuration	A cm	121	136	151	166	179	191	221
		B cm	47	60	60	60	60	60	60
		C cm	106	140	140	140	140	140	140

Mod. SW/SWH: hydraulic motor on the brush shaft. It eliminates the wear of the transmission parts. Collecting bucket with anti-wear steel cutting edge, bolted and reversible. Mod. SWH eliminates the wear of the bottom bucket with sturdy steel wheels for bucket sliding.