







NACECARE NC 3

- Easy to push and can be moved on stairs
- Eliminates metal shavings, nails, paper, leaves, and beverage cans.
- Corners and edges are no problem.
 Height-adjustable sweeping allows
 the it to be adjusted to different
 ground conditions.



- Manual drive, easy to push
- Suitable for outdoor and indoor areas
- Shock-resistant plastic for sturdiness and product longevity

NACECARE

- Optimum absorption of coarse and fine dirt
- Steel chassis and mechanical vacuum system



NACECARE NC 5

- Up to 180 minute battery run-time
- Compact and extremely robust suction sweeper excels in all professional applications
- Side broom has a highly efficient total sweeping width of 700 mm.
- In combination with excellent suction, the twin roller center brush system leaves no dirt behind



- Up to 210 minute battery run-time
- Integrated side brooms increase the sweeping width when needed and makes sweeping in corners and under racks an easy task.
- Impressive maneuverability and comfortable forward traction results in efficient cleaning of large spaces.
- Superior dust control and filter performance effortlessly removes all kinds of debris, sand and dust.



OUR SWEEPERS HELP KEEP YOUR FACILITIES PRISTINE, REDUCING THE AMOUNT OF DUST, DIRT AND DEBRIS

Industrial sweepers are heavy-duty machines designed to efficiently clean large areas by sweeping up dust, debris, and dirt from floors. They are essential for maintaining cleanliness in factories, warehouses, parking lots, and other commercial settings where manual cleaning would be time-consuming and less effective. Equipped with powerful brushes and large debris hoppers, industrial sweepers offer quick and thorough cleaning, improving safety, reducing maintenance costs, and enhancing the overall appearance of facilities.









		NACECARE NC 9	NACECARE NC 5	NACECARE NC 4	NACECARE NC 3
SPECIFICATIONS	Sweeping Width (Total)	36"	26"	32"	26"
	Sweeping Width (Main)	20"	16"	18"	18"
	Number of Brooms	2 brooms	1 broom	2 brooms	2 brooms
	Capacity	16 gal	10 gal	10 gal	10.5 gal
	Run Time	210 min	180 min	-	-
	Traction	Yes	No	No	No