

Bobcat Open Frame Sweeper

A new addition to our road maintenance attachment lineup

Introduction



Bobcat is pleased to announce the extension of its road maintenance attachments with the launch of 2 new models of open frame sweepers, now available for SSL, CTL, and CWL platforms.

The open design brush in front of the bucket allows you to sweep forward milled asphalt or other debris on road maintenance sites or even in confined areas. Once the area is cleaned, the operator can collect the debris by reversing the flow while moving backwards with the carrier.

Thanks to their robust build, fully reinforced bucket, and heavy-duty bristles, the Bobcat open frame sweepers are equipped to handle heavy-duty applications. And thanks to the increased visibility and heavy-duty features, operators can clean up areas with optimal peace of mind.

- **VERSATILITY** – This attachment is perfect for cleaning up asphalt or farm debris. The brush is mounted in front of the collection bucket, allowing cleaning in tight industrial places, while also providing improved weight distribution. Vertically angling the sweeper and reversing the flow allow material removal without collection in the bucket. The double-axis floating-gutter brush guarantees ease of operation while getting the job done. Use it as a broom or collect dirt in the bucket as you would with a regular sweeper attachment!
- **DURABILITY** – Engineered for road maintenance, industrial and other heavy-duty applications, this HD open frame sweeper will never let you down. Its reinforced frame and bucket not only give the operator added peace of mind – thus increasing his productivity – but they also reduce downtime and thus total cost of ownership. Standard features such as heavy-duty polypropylene bristles, reversible cutting edge, and added side protection on the bucket also prolong product life.
- **PLUG & PLAY** – Coming standard with our well-known Bob-Tach system, this attachment can be connected to the carrier within seconds. Available with an optional water kit installed on the sweeper, and also compatible with the Bobcat loader-mounted water kit – according to customer preference.

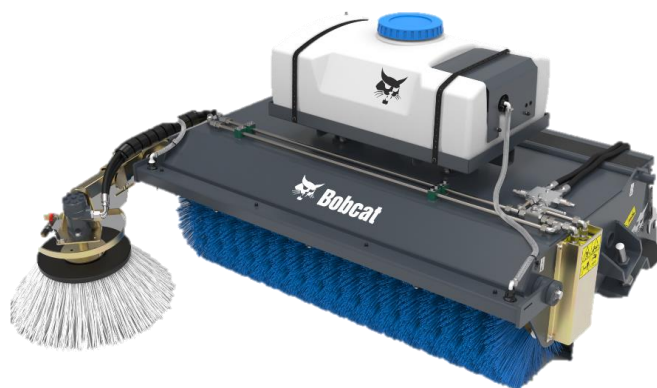
Applications

- **Roadwork** – Our new heavy-duty open frame sweeper is the perfect attachment for cleaning up milled asphalt or hardened dirt on road maintenance sites. By angling the attachment, dirt can be pushed forward, leaving the area clean and ready for laying new asphalt or bituminous material.
- **Cleaning and Recycling** – Thanks to its reinforced frame, our open frame sweeper can be used in warehouses or other industrial areas, as well as in recycling facilities. This attachment enables you to quickly clean up pathways or hangars, allowing operation in both forward and reverse with the reversible rotation of the broom.

- **Construction and Demolition** – Equipped with an HD reversible cutting edge, this sweeper allows you to clean – or even push off – hardened or cemented dirt and other debris on construction sites.
- **Agriculture** – Engineered for working in tight spaces, this open design sweeper can sweep right next to walls and around obstacles, allowing farmers to clean out animal sheds or storage spaces much faster than manually. Use it together with our pressure washer attachment to get the best results!

Product Features

- Cleans in **forward** or **reverse**
- **Heavy-duty** polypropylene **bristles** guarantee long product life
- The sweeper's standard **cutting edge** can be used to scrape packed material
- Cutting edge and **side protection**, as standard, ensures long product life
- **Wear compensation** for increased bristle life by height adjustment system
- **Well-protected hydraulic motor** with pressure relief valve
- **Optional gutter brush** can be installed to increase sweeping width and versatility
- An **optional water tank** can be fitted on top of the sweeper
- **Optional spray kit** compatible with existing loaders' water kit



Specifications and compatibility chart

TECHNICAL SPECIFICATIONS									
Description	Part Number	Sweeping width (cm)	Bucket capacity (m3)	Brush diameter (mm)	Bristle material	Number of sections	Flow range (l/min)	Weight	Control kit required
Open Frame Sweeper 150 cm	7457917	150	0.163	600	PP*	34/32	30-50	491	No
Open Frame Sweeper 180 cm	7457918	180	0.195	600	PP*	42/39	30-50	546	No

*Polypropylene

COMPATIBILITY CHART																					
Description	Part Number	Compact Track Loaders										Skid Steer Loaders									
		MT55	T450	T590/H	T66/H	T650/H	T76/H	T770/H	T870/H	S70	S100	S450	S510/H	S530/H	S550/H	S570/H	S590/H	S66/H	S630/H	S650/H	S76/H
Open Frame Sweeper 150 cm	7457917		X	X	X							X	X	X	X	X	X	X			
Open Frame Sweeper 180 cm	7457918		X	X	X	X	X	X	X				X*	X	X	X	X	X	X	X	X

*Operation approved without additional sweeper options

COMPATIBILITY CHART					
Description	Part Number	Compact Wheel Loaders			
		L75 Bob-Tach™	L75 Quick-Tach	L85 Bob-Tach™	L85 Quick-Tach
QT/BT Adapter Required	7429653		X		X
Open Frame Sweeper 180 cm	7457918	X	X*	X	X*

*QT/BT adapter required

OPTIONS / ACCESSORIES COMPATIBILITY		
Description	Sweeper 150cm	Sweeper 180cm
Water Tank Kit 100L	7468765	7468765
Nozzle Spray Kit	7461923	7461924
Gutter Brush Right Side	7461925	7465814
Gutter Brush Left Side	7461926	7461926

OPTIONS / ACCESSORIES SPECIFICATIONS			
Description	Part Number	Weight (kg)	First Use Installation Time
Water Tank Kit 100 l	7468765	33	30 min
Nozzle Spray Kit for Open Frame Sweeper 150 cm	7461923	-	15 min
Nozzle Spray Kit for Open Frame Sweeper 180 cm	7461924	-	15 min
Gutter Brush Right Side for Open Frame Sweeper 150 cm	7461925	30	30 min
Gutter Brush Right Side for Open Frame Sweeper 180 cm	7465814	30	30 min
Gutter Brush Left Side for Open Frame Sweeper	7461926	30	30 min