SWEEPER COLLECTOR RANGE | SC210 AND SC240





The SC210 and SC240 Sweeper Collector Range

The SC210 and SC240 combination sweeper and collectors have an operating width of 2100mm (94") and 2400mm (96") respectively.

The sweepers are designed to meet the needs of the modern plant hire company and construction plant operator. The one piece sweeper collector canopy ensures the sweeper can take the knocks of everyday use.

Both the SC210 and SC240 sweeper collectors require a single, double acting hydraulic service to operate the brush drive and the hydraulic opening collection tank hopper.

Both sweepers are designed to be used with a range of construction plant equipment, including backhoe loaders and telescopic handlers.

An integral water tank fitted to the sweeper with a water sprinkler system ensures the class leading visibility is maintained at all times.









Features and Benefits

Standard Product Features

Heavy-duty enclosed canopy

Heavy-duty castors

Floating mounting frame

Large diameter combination brush core

Brush core adjusters

Flow control sequencing valve

Hydraulically operated collection hopper*

Mounting frame options:

Universal fork mount

Loadall Q-fit

Backhoe loader guickhitch

Combination fork and Q-fit hitch

Integral water tank and sprinkler (optional)**

Protected sprinkler bar

Twin water tanks and drain bungs

Gutter brush (optional)

* SC210: 350L (250L with sprinkler), SC240: 400L (300L with sprinkler)

** SC210: 320L, SC240: 370L

Heavy-Duty Once Piece Sweeper Canopy

Superior structural strength to take the knocks of every day site use.

Floating Fork Frame

Sweeper automatically follows the contours, increasing sweeper output.

Combination Steel and Polypropylene Brush

Provides superior sweeping finish even with compacted material.

Hydraulically Operated Collection Hopper

Allows controlled emptying of hopper from cab.

Optional Internal Water Tank

Provides class-leading operator visibility.

Removable Drain Bungs

Allows easy cleaning and emptying of water tank.









