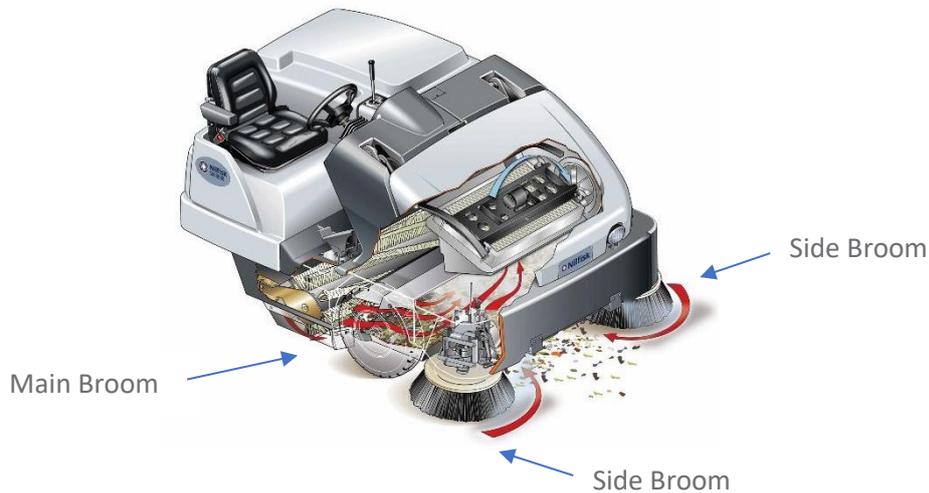


Sweeper Brooms Guide

Walk-behind and ride-on sweeper machines are fitted with different broom types to collect dirt, debris and other particles effectively from different surface types.



Main Broom Guide

Main Brooms is the main collector of debris through the vacuum function, flicking debris into the hopper. Main brooms vary in:

Bristle Pattern

Chevron: debris loaded from centre, enabling greater hopper utilisation.



Spiral: ability to rotate broom to increase sweeping performance & longevity of the broom life-cycle.



Bristle Coverage

Half: multi-purpose broom, ability to pick up lighter and larger debris.



Full: for lighter debris, dusty environments. Greater bristle contact with ground.



Bristle Material Type (Main Brooms & Side Brooms)

<p>Polypropylene main broom Multi-purpose broom. Sand, gravel, paper litter Indoor & outdoor areas Remains stiff when wet Not recommended for high-temp debris.</p>	<p>Natural Fibre main broom Fine debris on hard surfaces. Also effective on</p>	<p>Nylon main broom More durable material, longer-lasting wear.</p>
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Main broom ppl
Superior pickup of sand, gravel and litter. Less aggressive on the floor compared to the PPL+STEEL



Main broom natural
Excellent material for dust control and sweeping fine debris, but has a relatively shorter wear life than other materials.



Main broom nylon

Brooms are also available in a mix of materials: PPL + wire, fine PPL and thick bristles, steel mix etc.

Side Broom Guide

Side brooms are used for edge cleaning by sweeping debris from the outskirts into the path of the main broom.



Polypropylene



Natural Fibre

