



FOLIAGE SUCTION UNIT





HIGH SUCTION POWER NOT ONLY FOR FOLIAGE

Another innovative solution from BROCK is the foliage/leaf suction hose device. It is not only suitable for sucking up large piles of leaves and dirt, but also for cleaning sump traps and regularly changing sand on playgrounds.

The leaf suction hose device is available for compact and large sweepers. It can be mounted at various predefined positions on the dirt container, e.g. centrally or laterally at the rear or in the middle of the vehicle.

The pipe-hose system of the truck-mounted sweepers has a diameter of 200 mm and a length of approx. 5 m, which can vary depending on the mounting position. An extension of one metre is possible by using an attachment. This has a diameter of 200 mm, but can also be selected with a reduction to 150 mm.

The electrical switching unit for lifting and lowering the leaf suction hose device is located directly on the handle. On sweepers with add-on motor, the function of increasing the suction power via the speed is also available here.





To ensure thorough cleaning, a water nozzle is installed at the end of the suction pipe. A gate valve at the opening to the dirt container is also included in the scope of delivery.

This prevents dirt from getting back into the suction hose outside the suction operation, e.g. during transport journeys.



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