

# GROUND SWEEPING

- Collecting bucket
- Polypropylene brush
- Coupling to the machine
- Extremely tough and rugged



## SWEeper BUCKET HD



- Direct drive motor
- Brushes made of PPN Ø550 mm
- Double-bevelled blade & reinforcements made of steel HBW450
- It is operated forward & backwards

## SWEeper BUCKET F



- PPN brush Ø550 mm
- No. 3 support wheels Ø250x70mm
- Collection bucket with hydraulic opening and closing.
- It is operated only forward
- Floating system for forklift or forks

## SWEeper BUCKET D



Ø590 mm polypropylene brush

N. 2 Ø250x50mm support wheels

Mechanical working angle adjustment

Hydraulic opening and closing of the collection bucket

It is operated only forward

Hooks for: forklift, tractor, earth moving machines

Suitable for skid loader, backhoe loader, wheel loader, and forklift up to 7 T; and tractors

## SWEeper BUCKET DS



Ø660 mm polypropylene brush

N. 3 Ø250x60mm support wheels

Built-in motor

Mechanical working angle adjustment

Hydraulic opening and closing of the collection bucket

It is operated only forward

Hooks for: forklift, tractor, earth moving machines

Suitable for wheel loader, backhoe loader and telehandlers from 5 to 12 T, tractors from 100 HP and forklifts from 3,5 T

## SWEeper BUCKET C



Ø750 mm polypropylene brush

N. 3 Ø405x110mm support wheels

Built-in motor

Mechanical working angle adjustment

Hydraulic opening and closing of the collection bucket

It is operated only forward

Hooks for: forklift, tractor, earth moving machines

Suitable for wheel loaders and telehandlers starting from 12 T and tractors from 100 HP





## DIMENSIONS

		BS 210 C	BS 240 C	BS 280 C
A	<b>Width</b>	2360	2660	2990
B	<b>Depth</b>	2230	2230	2230
C	<b>Height</b>	1200	1200	1200

The Sweeper bucket M3 series D is designed for customers who work both in the field of road maintenance and of the cleanup of huge areas. It can be fitted to any kind of wheel loaders and telehandlers starting from 12 T and tractors from 100 HP. It is equipped with hydraulically-driven collecting bucket – polypropylene brush Ø 750 mm, no. 3 support wheels 405x110 mm, hydraulic hoses, integrated motor, floating system, and mechanical adjustment system of the work angle.

## OPTIONALS

	Overflow valve	Extra strong wheels Ø 410x145 mm
Side brush right or left Ø 750 mm in PPN and STEEL	Solenoid valve kit to operate the hydraulic adjustment (if the machine is not equipped with 2 hydraulic lines)	Hydraulic working angling adjustment (an additional hydraulic line is required)
Water tank 200 l with electric pump and nebulizers	Water tank 400 l with electric pump and nebulizers	Nebulizer kit (without tank)





MODEL	BS 210 C	BS 240 C	BS 280 C
Working width [mm]	2100	2400	2800
Working width with 20° angle [mm]	1950	2250	2550
Required oil flow (at 160bar) [L/min]	56	56	56
Ø Brush [mm]	750	750	750
Weight with collecting bucket [kg]	795	904	957
Capacity of collecting bucket [L]	450	480	550
Number of rings [n°]	48	56	66

