

GENERAL OVERVIEW OF THE BRUSHES FOR THE PORT A SCRUB

GENERAL WRITE UP

The Port A Scrub floor washing machine has a variety of brushes to suit the different types of floors and its applications.

All type of brushes, brush base is made of HDPE (High density poly ethylene) material and the brush holes have been designed in the Helical Pitch for the effective cleaning and arresting the vibration of the machine.

Each machine contains a pair of brushes, that is one is placed in the front of the machine and the other one is in rear side of the machine. These brushes rotating in opposite directions scrub the floor and also throw the dirty water on the conveyor drum. The front brush does most of the scrubbing and drying. The rear brush completes the scrubbing and collects the remaining water on the floor.

DIFFERENT TYPES OF BRUSHES

The list of brushes has been furnished below.

- 1) Soft Brush 925902
- 2) Standard Brush 925901
- 3) Hard Brush 925903
- 4) Escalator Brush 925908
- 5) Side Brush 925907

The soft, standard, Hard and Side brushes are having the PPN Bristles and the Escalator brush is having the Nylon Bristles.

The Escalator brush has been specially designed in such way that the bristles will go in to the grooves of the escalator and it ensures that the effective cleaning.

The Side brush has to be used to clean the corners and edges.

The Brush Selection Guide has been tabulated below.

	Standard	Soft	Hard	Escalators
Brush Color	Black	Light Gray	Blue	Blue
Vinyl/Lino	•	•		
Terrazzo/Marble	•	•		
Concrete/Stone	•		•	
Rubber/Rubber Stud	•	•		
Quarry Tile	•		•	
Safety Floor	•		•	
Resin Floor	•		•	
Wood Floor	•	•		
Sports Floor	•	•		
Residential Carpet		•		
Commercial Carpet	•			
Entrance Matting	•			
Stripping	•		•	

TIPS FOR MAINTAINING THE BRUSHES

- 1) For enhancing the life of the brushes, wash the brushes regularly.
- 2) Store the additional brushes in a vertical position to avoid bending of bristles.
- 3) Ensure the machine is in transport mode when the machine is not in use.
- 4) Check the permanent bending of bristles in a particular direction. If bending is noticed, reverse the brush, hence the bent bristles are automatically straightened.