

TB

Commercial vehicle wash system for efficient cleaning of lorries and buses. Modular design and can be flexibly adapted to different site conditions.



Made in Europe



Order no.

1.534-052.2

- Flexible adaptation to any location
- Four adjustable wash heights, hot-dip galvanised steel framework
- Durable brush system, patented side brush suspension system

Technical data

Wash bay requirement	mm	2800 × 4800 × 5990
Wash height	mm	3600, 4250, 4600, 5050
Machine height	mm	4539, 5189, 5539, 5989
Machine height with splash guard	mm	4597, 5247, 5597, 6047
System width with Splash Guard	mm	5000
System width with rotating side brushes	mm	4830
Fresh water connection volume	l/min	100
Fresh water connection pressure	bar	4 / 6
Power input	kW	5.3
Number of current phases	Ph	3
Voltage	V	400
Frequency	Hz	50

Equipment

Individual brush equipment	■
Flexible control panel	■

■ included in the scope of supply.

This machine requires instruction.



Patented side brush suspension system

- Brushes can move freely in all directions.
- No bending of the shafts.
- Contact pressure is individually adapted to the vehicle for optimal washing results.



Control unit with integrated touchscreen

- Flexible configuration of all parameters.
- Customised adaptation to any vehicle fleet.



Flexible adaptation to any location

- Four different wash heights, which can be reduced by up to 300 mm in increments of 100 mm.
- The system width can be reduced by 100 mm on each side.