



Street Washing Bar WBH 25 / 30 / 35 / 40

TRILETY is your specialist for the manufacture of machines and equipment for street cleaning. As well as the production of street sweepers the company also manufactures street washing equipment: various front washing bars, complete washing vehicles and high pressure equipment for the diverse applications.

TECHNICAL DATA

Type:

WBH 25 - telescoping:

Washing width by
25° inclination: 1,400 - 2,350mm

WBH 30 – telescoping:

Washing width by
25° inclination: 2,000 - 3,000mm

WBH 35 - telescoping:

Washing width by
25° inclination: 2,000 – 3,280mm

WBH 40 - telescoping:

Washing width by
25° inclination: 2,500 – 3,800 mm

Special customer wishes and the local conditions are the important factors by the construction of our street washing equipment. This results in a multiple selection of types and configurations.

- Wash vehicle with power take off drive, hydraulic drive or with separate drive equipment.
- Fixed mounted or exchangeable equipment.
- Wash vehicle and washing bars with various water pump systems for the different requirements.
- Simple and telescoping washing bars, hydraulic swivelling and extendable to a washing width of 3,8 m.
- Water tanks constructed out stainless steel, aluminium, GFK or PE
- Extra special equipment such as: From vehicle cab controlled frog mouth nozzles, hose reel etc.



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TECHNICAL DATA

Type:

WBT 25:

Width Washing Bar:	1,350mm
Number Nozzles:	8 Nozzles
Washing width by 25° inclination:	1,400mm

WBT 35:

Width Washing Bar:	2,200mm
Number Nozzles:	24 Nozzles
Washing width by 25° inclination:	2,200mm

WBT 40:

Width Washing Bar:	2,500mm
Number Nozzles:	26 Nozzles
Washing width by 25° inclination:	2,500mm

Options:

Please ask our Sales Representative

For mounting on the standard front mounting plate of various carrier vehicle.

- Hydraulic swivelling
- Evasion mechanism against sideward collision.
- Stainless steel nozzle pipe and nozzles
- Extra connection for extra work
- Mounting on to the front mounting plate of the carrier vehicle that is supplied free of charge.

(Please specify size of the front mounting plate when ordering!)

This rigid construction is often selected as an extra equipment e.g. for Fire Brigade vehicles.