



Bulldozer bottom cleaner

<https://ehle-hd.com/en/product/bulldozer-bottom-cleaner/>



The **Bulldozer clearing nozzles** are very heavy sewer cleaning nozzles whose entire water output is concentrated on the sewer bottom to be cleaned. They are particularly suitable for heavy sandy, muddy or stony deposits. The nozzles have replaceable skids made of hardened steel.

We recommend the use of swivel joints on the bulldozers.

Features

- for clearing heavy deposits such as sand and mud
- low water consumption
- thorough cleaning, enormous flushing performance and good flushing effect of the canal bottom
- the amount of water available is concentrated on the invert area
- Deep cleaning in the heavily water-bearing sewer (no floating)
- full gliding ability during advance and retraction due to edge covering
- **can be used on vehicles with water recovery**

Nozzle inserts:

- The nozzles are equipped with ceramic in VA carrier nozzle inserts as standard. Other nozzle inserts are available on request.
- In order to optimally match the nozzle to the flushing unit, we require the pump capacity (liters per minute), the working pressure (bar) as well as the length, diameter and material of the HP hose.








DATASHEET

Attributes



Image	SKU	Productname	Attributes	LxWxH & Weight
	80-0202-0000	3/4" Bulldozer - BU75	connection: 3/4" female thread application from: from 200 mm water supply: from 100 lpm thrust nozzles: 6x M10	330 × 150 × 160 mm 7.00
	80-0204-0000	1" Bulldozer - BU100	connection: 1" female thread application from: from 800 mm water supply: from 300 lpm thrust nozzles: 10x M10	600 × 250 × 200 mm 37.0
	80-0205-0000	1 1/4" Bulldozer - BU125	connection: 1 1/4" female thread application from: from 800 mm water supply: from 300 lpm thrust nozzles: 10x M10	600 × 250 × 200 mm 37.0

