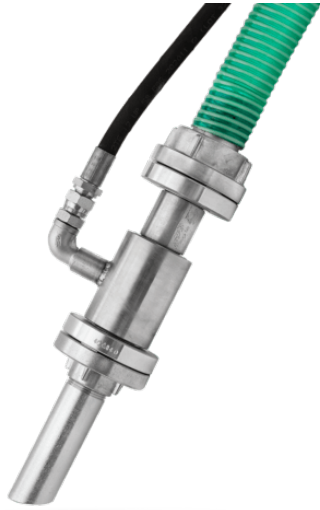


## Venturi Sludge Extractor (ring nozzle)

<https://ehle-hd.com/en/product/venturi-sludge-extractor-ring-nozzle/>



The **Venturi Sludge Extractor** is used for suctioning off full sewer shafts, cellars or the like.





Due to the design with an ring nozzle inside, extremely high flow rates of approx. 230 litres / per minute are possible when 40 l / 140 bar are used. In addition, solids (e.g. stones) the size of the suction opening (32 mm) can also be conveyed.

As a standard we deliver the Venturi Sludge Extractor with a suction pipe for suction of sludge. With the optional flat suction cup attachment it is also possible with the device to pump containers, basements or similar completely empty.

### Features

- sludge injector to pump water down in pits, tanks, and connections
- flat suction hose to pump down residual water.

## Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1130120	Venturi Sludge Extractor 40 lpm	<b>connection:</b> 1/2" female thread	370 × 150 × 100 mm 3,60
	1130121	Venturi Sludge Extractor 60 lpm	<b>connection:</b> 1/2" female thread	370 × 150 × 100 mm 3,60
	1130122	Flat suction device	<b>connection:</b> Storz C / 2"	60 × 250 × 250 mm 1,80
	1130125	7.0 m suction hose	<b>connection:</b> Storz C / 2"	7000 × 130 × 130 mm 5,60