



Hydrant Pit Cleaner

Removes contaminated fuel and cleans and dries the hydrant system, with vacuum, water and air pumps in one vehicle.



Fig. 1 · MATEŞ hydrant pit cleaner in side profile with its equipment cabinet open. Livery and equipment vary per order.

Tank capacity 1,000-10,000 L	Cleaning system Hydraulic-driven vacuum / fuel / water pumps	Built to NFPA 407 · ADR · IATA/JIG · EN 12312-5
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Specification

A Capacity

Tank capacity	1,000-10,000 L
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B Performance

Cleaning system	Hydraulic-driven vacuum / fuel / water pumps
Drying	Dry air reservoir

C Compliance

Built to	NFPA 407, ADR, IATA/JIG, EN 12312-5
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D Per order

Chassis make and model	Confirmed in the quotation
Dimensions and weights	Confirmed in the quotation
Component makes and models	Confirmed in the quotation

Each unit is configured per order to the customer's operation. Figures are maximums of the product family; the quotation states the values for the configured unit.

Technical drawing

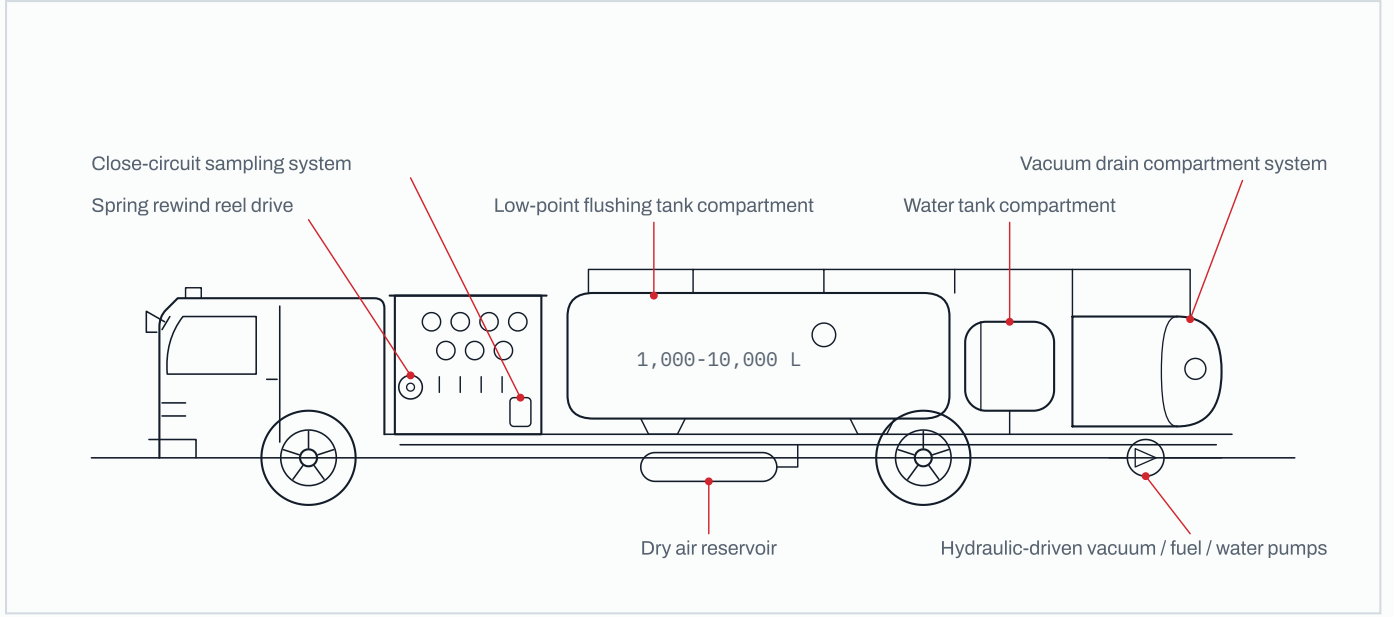


Fig. 2 · Side view, main equipment called out. Not to scale; illustrative of the family.

Equipment

Standard

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- Aluminium or stainless steel tank
- Water tank compartment
- Vacuum drain compartment system
- Low-point flushing tank compartment
- Dry air reservoir
- Spring rewind reel drive
- Close-circuit sampling system
- Drive-away interlock system

Options

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- ▣ Stainless steel / aluminium flow system piping
- ▣ Hydraulic lift crane
- ▣ Additional hydrant coupler stowage