



2022

PRODUCT CATALOG

WASTEWATER MANAGEMENT

**Company data
and contact**

+355 4 4803383
+355 69 205 6663

Tirana Industrial Park,
Nr.37, Tirana

info@timak.com
www.timak.com



**DURABLE.
EFICIENT.**

WASTEWATER MANAGEMENT

Sewage Trucks are the equipment designed and produced in order to collect the wastes accumulated in reservoirs and sewers by means of suction pump and transport them.

TIMAK pressure/vacuum trucks are perfect for day-to-day suction, discharge and transportation activities, general industrial cleaning or for use in the (petro)chemical industry and in refineries.



100%
MADE IN ALBANIA

TIMAK Wastewater Management vehicles for every purpose!

Our equipment is designed in accordance with the needs of our customers and is produced in the best quality and the most suitable features to meet the needs.

01 VACUUM TRUCK



Sewage Trucks are the equipments designed and produced in order to collect the wastes accumulated in reservoirs and sewers by means of suction pump and transport them.

The air in the truck is vacuumed and the waste is suctioned into the truck, and the waste is discharged by blowing pressured air into the truck, in this way loading and discharging operations are performed.

Standart Features

Vehicle Carrying Capacity: 7500 kg – 25000 kg

Tank Capacity: 3000 Lt -13000 Lt

Tank Material: Carbon steel

Vacuum Pump Capacity: 300-850 m³/Hour - 700-6500 m³/Hour

Cabinets: On both sides of the tank along the tank

Opening the Back Cover: Mechanical with Hand Pump

Valves: Mechanical Discharge and Intake Valves

Rear Cover Locks: Mechanical flywheel type

Standart Accessories

2 Cylindrical Type Top Lamp

1 Projector

1 Coupling Spanners

Optional Accessories

Stainless Steel Tank

Hydraulic Tank Lifting

980 m³ / h Capacity Vacuum Pump

Pneumatic Suction

Pneumatic Discharge Van

Hydraulic Rear Door Locks

Hydraulic-Electric Crane

Pressurized Tank Discharge

02 CANAL JETTING VEHICLE



The canal opening jetting vehicle is specially equipped on-board equipment designed to open the plugged sewer ducts with pressurized water. Volume of the water tank mounted on the vehicle; The axle of the vehicle and the maximum load weight are taken into consideration.

The water from the tank is pumped through the high pressure hose to the septic ducts by the high pressure water pump. Power transmission to the pump is carried out using an intermediate gearbox. The hose can be as desired length and the hose reels are produced hydraulically or mechanically in accordance with the needs of our customers.

Standart Features

Tank Volume 3.000 Lt. – 10.000 Lt.

Clean Water Tank material: 304 & 316 Cr-Ni

Tail Gate: Full hydraulic

Water pump: 100 bar – 250 bar

Pump Flowrate: 150 Lt/dk. – 425 Lt/dk.

Pressure regulator: Pneumatic

Main Hose Reel Hydraulic 60-200 mt. Hose Length

Secondary Hose Reel Manual or Hydraulic 60-100 mt. Hose Length

Manhole/Wheel Lifting Crane: 250 & 400 kg capacity

Standart Accessories

2 Cylindrical Rotating Lamps

1 Projector

1 Coupling Spanners

1 Egg Type Channel Opening Nozzle

1 Oval Type Channel Opening Nozzle

Optional Accessories

Stainless Steel Tank

Hydraulic Electric Crane

Remote Controlled Monitor

Drum Swivel Feature Up to 135°

Hydraulic Auxiliary Hose Reel

High Pressure Pump up to 300 Lt / min Capacity at 200 bar

Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

THANK YOU!

The company reserves the right to change the vehicle specifications and features described in this publication at any time. Vehicle specifications and features may vary in different markets. Images are for illustrative purposes only and may appear different to the actual vehicle.

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