



PROGRESSIVE INNOVATIVE TECHNOLOGIES



TecnoEcoProm

**INTERNATIONAL
INNOVATIVE
CONSORTIUM**

TANK CLEANING TECHNOLOGY with MKO-1000

Tank cleaning technology in stages:

1. Oil product pumping out from the tank
2. Bottom sludge mechanical removal
3. Degassing of tank space in short time
4. Tank cleaning with Vega reagent solution at 60-90 °C
5. Washing and cleaning walls & bottom at pressure and temperature
6. Degassing and inspection of the tank
7. Tank is ready for next stage of maintenance

Advantages of mobile complex MKO-1000:

1. Short mobilization time of the equipment (2-3 hours)
2. Low personnel requirements (3-5 operators only)
3. Oil products transit pumping by local pumps
4. Multifunctional equipment for injecting and suction
5. Equipment mobility at tank parks
6. Adopted ability to work in tropical conditions
7. Oil product separation from water, solids & sludge



Benefits of the closed cycle process of cleaning:

- Low power & water consumption;
- Ecological & fire safety;
- Absence of harmful emissions to the environment;
- No chemical influence on oil products and structural materials;
- Cleaning reagent of multiple use;
- Complete oil product extraction and quality preservation.

MKO-1000 equipment and possibilities of the unit can be used for different tank cleaning: oil product tank, petrol stations, oil tankers, LNG-tankers, railway cars.



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