**Technical Data**

1. Engine: 31 CV.
2. Transmission by reducer.
3. High pressure pump with ceramic pistons, low revolutions 1,450. rpm 75 litters minute 150 bar
4. Approved independent gasoline tank.
5. 3-way high pressure wrench easy start. deposit returns.
6. Glycerine pressure gauge and water inlet filter.
7. Manual high pressure hose reel with 50 meters of hose, electric drive with 12 v gear motor.
8. Additional reel with latex water inlet hose.
9. Pressure regulating valve and pulsation accumulator with nitrogen charge.
10. High pressure gun and lance, long distance, special high flow rates.
11. Unblocking nozzle + 20 meters of additional hose and quick coupling.
12. Pipe cleaning nozzle.
13. Grenade unclogging nozzle.
14. Venturi sludge suction nozzle. Diameter 50mm. 5 meters.
15. 12-volt battery .
16. Automatic stop due to lack of engine oil.
17. Automatic stop due to lack of water.
18. Emergency stop.
19. Count hours.
20. Trailer with working rear doors and side doors, 2 inertia axles with brakes on both and
21. Parking brake.
22. Galvanized chassis and metal enclosure.
23. 800 litre aluminium water tank with water inlet through valve and float, and breakwater.
24. Remote control - Engine start and stop; Accelerate and decelerate the engine; Open and close high-pressure water; Drop and pick up reel.

**An example image**

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