

VACUUM SERVICE UNITS

### **GLOBAL FLX 1400 PE**



# THE EASY SOLUTION FOR FLEXIBLE DISPOSAL OPERATIONS

#### **SPECIFICATIONS**

Total volume	ca. 1400 l
Waste water	ca. 10001
Fresh water (PE tank)	ca. 4001
Tank diameter	ca. 1000 mm
Length	1950 mm
Width	1450 mm
Height	1755 mm
Weight	ca. 525 kg

Galvanized single-chamber waste water tank with separate 4001 PE fresh water tank

Vacuum pump MEC 1600 P

High-pressure cleaner

The unit stands on a fully galvanized steel frame that can be moved by forklift.



To reduce the weight of the vacuum service unit, we use a fresh water tank made of recyclable plastic and a frame construction made of aluminum. This leads in particular to a reduction in fuel consumption and  $CO_2$  emissions, especially when driving empty. All operating components are at an ergonomic working height.

Further FLX units with larger tanks up to 3400 liters available on request.

## EQUIPMENT Corrosion-free

Corrosion-free polyethylene solution tank, inside and outside galvanized waste water tank, MEC 1600P vacuum pump, Honda GX 390 engine, swing-mounted machine plate, 9.1m suction hose, lance with ball valve, level indicator for all tanks, lightweight aluminum construction, emergency stop switch

#### OPTIONAL EQUIPMENT

High-pressure cleaner with 20-meter hose on a hose reel, position of the machine plate on the front side, suction hose in various lengths, tool boxes

