



**Tank**

Volume	3,079 UK gal (14 m <sup>3</sup> )
Operating pressure	14.5 psi (1 bar)
End cover	Hydraulic, fully automatic

A pneumatically moved partition divides the tank in two variable sizes keeping sludge and water separated.

Partition positions	3, fixed
Locking bolts	3 sets, manual
Tank level indicator	2, sludge & water
Suction valves top/bottom	6", manual
Water filling valve	2"
Instantaneous fire coupling	BS336

**High-pressure system**

Pump model	Uraca KD 718G
Pump capacity	73 UK gpm @ 2,465 psi (333 l/min @ 170 bar)
Jetting hose reel	Hydraulic
Hose size	1" 590 ft (180 m)
Hose size	¾" 164 ft (50 m) + ½" 196 ft (60 m)

**Vacuum system**

Pump model	CVS Vacustar WR 3100
Pump capacity	11,365 UK gpm (51,667 l/min) @ free flow
Max. vacuum	87%
Suction cassette/hose	Hydraulic, 6"
Telescope extension	7 ft (2 m)
Compressor	CVS RSL 400
Compressor capacity	1,264 UK gpm (5,750 l/min) @ free flow
Compressor op. pressure	14.5 psi (1 bar)
Compressor piping/coupling	2" for emptying, moving partition & air injection

**Controls**

Controller	CAN-BUS
Control panels	3 pcs.

**Storage**

Cabinets, double	2 pcs.
Comfort cabinet	Inside double cabinet. Warm water, mirror, soap, paper holder.
Tool cabinets	1 pcs.

Hose shelves	2 pcs.
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Tool shelves	2 pcs.
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**Lights**

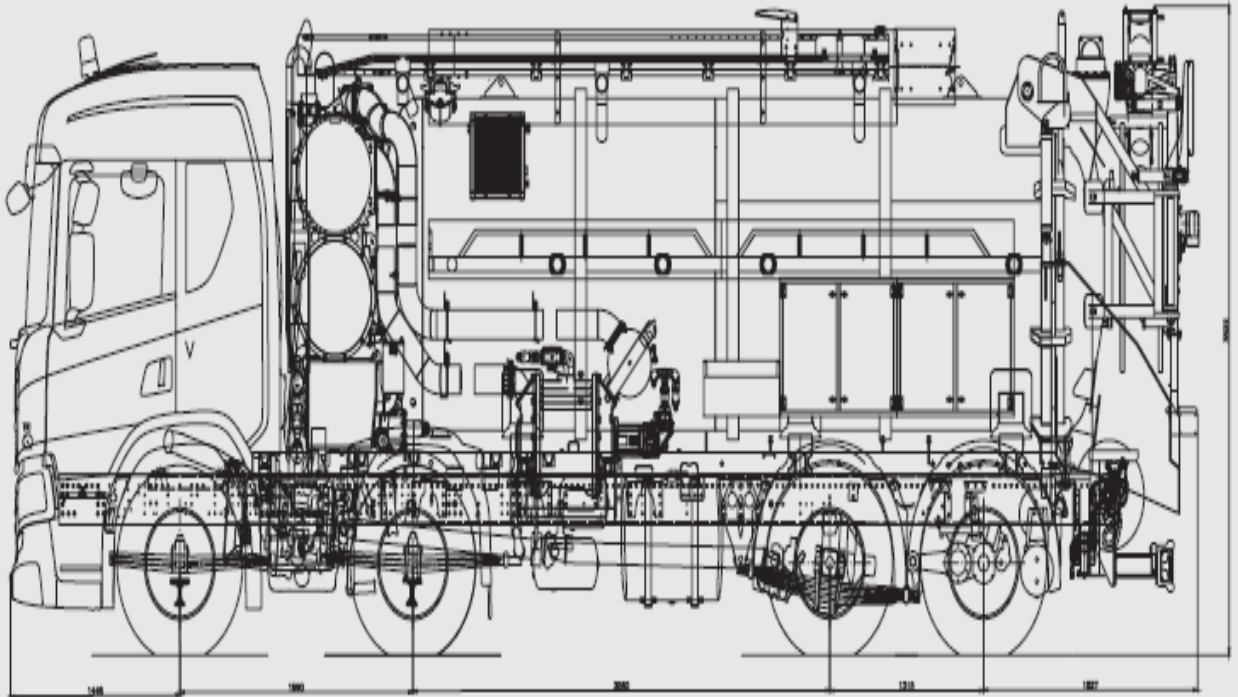
Work lamps	5 pcs., LED
Flash lights	2 pcs., LED
Flash bar	1 pcs., LED
Side lights	6 pcs., LED

**Accessories**

- One nozzle set
- One vice
- 4 x 16 ft (5 m) 4" hose incl. couplings
- Blow out air hose with couplings for jetting system draining
- 4 x 16 ft (5 m) 2" air injection hose with couplings
- One Bauer reduction 6" M to 4" F
- One set of cover hooks
- 6" cassette suction pipe
- 6" suction pipe with 2" air injection connection
- 13 ft (4 m) 6" hose fitted to suction pipe
- One end cover safety support

Contact us for more information.

*Subject to change without notice.*



**Dimensions and weight**

Length	399 in (10,139 mm)
Width	100 in (2,550 mm)
Height	138 in (3,522 mm)
Wheelbase	219 in (5,550 mm)
GW	7,0547 lb (32,000 kg)
TARE weight	Approx. 44,489 lb (20,180 kg)

**Transmission**

Power take-off	From engine and/or gearbox
Jetting pump	Belt driven
Vacuum pump	Hydraulic driven

**Engine**

Type	DC13 148
Horse power	450 HP
Emission level	Euro 6
Fuel	Diesel

**Chassis**

Scania	P 450 B8x2NZ
Cab type	CP20N
Mudguards	Plastic
Cyclist protection	Aluminium bars on each side
Protection grilles	On rear lights

**Finish**

Undercarriage and components	Grey
Cabin and tank	White
Cabinets and shelves	Anodised
Sign plates	3 pcs.
Text and stripping	Invoiced separately

**ACCESS:** Please review the vehicle dimensions and consider possible restrictions for width, height etc when accessing your site. Advise us if you believe you might have a problem to enable us to offer an alternative vehicle

Tanker make may vary, chassis and weight will remain the same.