

COMBINED INDUSTRIAL SEWER CLEANER CAP COMBI IND 3200 CL 8X4

All stainless steel construction, large dry baghouse filter system and high efficiency pumps as standard are the key to the CAP COMBI 3200 CL IND 8×4. With 6.5m reach for Vacuum hose (20m) and jetting hose (240m) at 270 degree rotation, nothing else comes



Keep Operations Running

FEATURES

- Scania G480 8x4 Automatic (2 pedal transmission)
- Vacuum pump, Hibon blower 4,635m3/hr.
 (2,728cfm) Max. vacuum 95% (27" Hg)
- Water pump, Uraca 346l/min @ 205 bar (2,973psi)
- Sludge tank 8,000 litre, 304 stainless steel
- Water tank 6,000 litre, 304 stainless steel
- Water main hose reel front mounted combined with vacuum boom 220m x 25mm (1")
- Optional Dangerous Goods certification for classes 3, 4.1, 5.1, 6.1, 6.2, 8, 9
- Wireless full function remote control
- Sound levels below 85 dB(A) at 1 metre within working RPM range and operational area
- Dedicated hydro excavation pump, 21/min @ 280 bar (4,060psi) Optional systems up to 2,800bar (40,000psi)
- Up to 8,000kg payload indication depending on preferred chassis and specification
- Engine power is transferred mechanically via V-belt and pneumatic clutches that are 20-30% more efficient than the traditional hydraulic systems
- Dry baghouse system with automatic cleaning and emptying system back to tank
- Wet filtration cyclone with overflow shutoff device
- Vacuum shut-off via electronic tank sensor when tank full with wet product



APPLICATION

1" Drain Cleaning

6"Hydro Excavation

Dry Industrial Vacuum Recovery

- Vacuum hose reel 150mm dia. Up to 8 metre reach below ground via remote control operation.
- Extendable arm with up to 6.05m extension from centre of vehicle and 270o rotation around unit
- Optional pressure discharge system
- Optional air excavation system
- Optional sludge transfer pump system

Would you like more information? Call us direct 1300 567 784 or visit kor.com.au