



SPOUTVAC
Australia



The Company

Spoutvac Industries Pty Ltd has its origins in October 1987 as Australia's first major manufacturer of Industrial Vacuum & Water Jetting Systems

Employing over 40 staff to specialize in the design and manufacture of fit for purpose products suitable for the Australian conditions, while supporting product through life across Australia, New Zealand and PNG

Complimentary product with bolsters the Spoutvac range with the addition of Kroll, RSP, PTC, Proteus, USB, Cobra, Piranha, and Spiral Lite just to name a few.

Spoutvac has built itself on being able to offer the most initiative and diverse range of Vacuum and Jetting equipment to the meet the Australian market requirements.



Range



Drain Cleaning

- PTC
- Easement Reel
- Mini Rustler
- Rustler 3000
- Rustler 5000 WCR
- Rustler 5000 WDL
- Rustler 6000
- Options



Vacuum

- Liquid Tanker
- Interceptor
- SV3700
- SV4000
- SV6200
- RSP ESE6
- Options



Combination

- SV2000
- SV3700
- SV3750
- Recycler
- Options



Special

- ***Dangerous Goods***
 - Liquid Tankers
 - SV4000
 - SV6200
 - SV3750
- **CCTV**
 - Proteus

PTC Range



The Spoutvac 'PTC Range' are a skid mounted unit suitable for Van Packs or trailer mounting designed for Australia's versatility, with a full galvanized frame and UV rated water tanks.

Drain Cleaning

Tank

Material	UV stabilised polyethylene Poly Tank
Volume	300 to 1,000 Litres subject to model, with AS-3500.1 compliant fill point

Engine

Range	Using Honda, Vangaurd, Yanmar & Kohler subject to Model
Enclosure	Open encloser ready van or trailer mounting

Jetting System

Water Pump	Triplex water pump options from 31-120 LPM @ 150 - 300 Bar
Hose reel	Range of Hose reels in ½" and ¾" with 80 metres and 50 metre reels
Pressure	
Hose reel Low Pressure	¾" Low Pressure reel with 35 metres of hose for water tank fill
Usability	Adjustable Speed control to vary pressure and flow
Filtration	Large inlet filter prior to pump for pump longevity

Accessories

Nozzles	Standard pack of 5 nozzles to suit a range of applications
Remote	Multi Function Remote, Engine on/off by pass, RPM control and hose in/out functions available
Dimensions	Subject to Model, Whale, Salmon, Moses, Dolphin

Easement Reel



We offer two versions of Easement reel

The Diesel, or Petrol versions

Both very similar track based systems, the Diesel unit is more robust and capable of running 183 meters of 1-1/4 jetting hose if required

The Petrol unit has the advantage of variable track spacing between 750mm and 1060mm

Drain Cleaning

Frame

Material Carbon Steel frame blasted and painted

Engine

Diesel Version 19 Horsepower Diesel Koler engine, water cooled to minimize noise and fully supported nationally in Australia

Petrol Version 11.7 Kw Honda petrol engine, oil cooler for Hydraulics electric start and 2 speed gearbox

Track System

Diesel Version O'Conner's track system, to minimize ground impact and protect grassed areas Unit can be ordered at 750mm to fit through tight doorways or up to 1200mm wide for better stability or larger reel capacity

Petrol Version Hinowa caterpillar track crawler with belt driven motorized unit
Adjustable tracks from 760mm wide to 1,060mm wide

Hose Reel and Accessories

Main Hose reel 1" hydraulically operated hose reel with 183m COBRA jetting hose, rated to 2,500psi and a hand assisted hose layering system

Trailer Can be supplied with 8x5 Tandem trailer and ramps

Dimensions 750mm Wide 2000mm long 1500mm high weighs 800kg

Mini Rustler



The Spoutvac 'Mini Rustler' Small Truck jetting unit has been designed for Australia's versatility, with a full galvanized frame aluminium clad body.

The Mini Rustler is a self contained Diesel driven jetting system with full Hydraulic Hose reel and storage compartment for tools or even a Camera System

Drain Cleaning

Tank

Material	UV stabilised polyethylene Poly Tank
Volume	800 Litres, fitted with AS-3500.1 compliant fill point

Engine

Cummins	Yanmar Tier 3 or equivalent engine up to 44kw subject to water pump
Enclosure	Fully enclosed and lockable with sound attenuation

Jetting System

Water Pump	Triplex water pump options from 50-130 LPM @ 2,050psi / 140 Bar
Drive	Heavy Duty Side load kit with V-Belt drive from Engine
Usability	Adjustable Speed control to vary pressure and flow
Filtration	Large inlet filter prior to pump for pump longevity

Hose Reel and Accessories

Main Hose reel	Provided with 270' / 80 metres of 3/4" / 20mm or 1/2" / 13mm cleaning hose, Hose reel has multiple options and configurations
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Nozzles	Standard pack of 5 nozzles to suit a range of applications
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Chassis

Model	Isuzu NLR 45-150 110kw with 6 speed Automated Manual Transmission
GVM	4,500 kg
GCM	7,000 kg

Rustler 3000



The Rustler Jetting Truck has been part of Spoutvac and Advanced Pressure Technologies for over 30 years and with

The Rustler 3000 model is mounted to a 11,000 GVM cab chassis of either a Hino or Isuzu and fitted with a polyethylene water tank. All Spoutvac Drain Cleaning equipment can also be optioned with the highest quality USB Dusen nozzle kits, so you have the right tools for the job.

Drain Cleaning

Tank

Material	Polyethylene UHMWPE Plastic tank with 3" manual valve for drainage
Volume	3,000 Litres, fitted with AS/NZ—3500.1 fill for hydrant use

Chassis

Model	HINO FD1124 240hp 4x2, or equivalent with, spring suspension
GVM / Payload	11,000kg – 3,200kg

Jetting System

Water Pump	Pratissoli MW45 triplex pump, 269 l/min, 70 gpm at 150 bar / 2,200 psi
Regulation	Pratissoli PN4/200 pressure regulator
Main Hose Reel	Provided with 600' / 180 metres of 1" / 25mm drain cleaning hose with 180° rotation and lock points at 22.5° increment constructed from 3 mm steel and painted in 2 pak automotive finish
Filtration	75mm inlet filter prior to pump for pump longevity

Accessories

Remote Control	8 function remote control with extra battery and in cab charger
Tool Boxes	Two tool boxes mounted on each side of the unit at the rear
Nozzles	Standard pack of 5 nozzles to suit a range of applications
Lighting	Two rotating beacons and three LED work lights

Rustler 5000WCR



The new Rustler 5000 model brings together new technologies and payload advancement. Mounted to a 14,000 GVM cab chassis, of either a Hino or Isuzu Spoutvac have been able to increase water capacity to 5,000 litres and option a purpose built camera room on this model while keeping the jetting performance of the previous model. All Spoutvac Drain Cleaning equipment can also be optioned with the highest quality USB Dusen nozzle kits, so you have the right tools for the job.

Drain Cleaning

Tank

Material	Polyethylene UHMWPE Plastic tank with 3" manual valve for drainage
Volume	5,000 Litres, fitted with AS/NZ—3500.1 fill for hydrant use

Chassis

Model	HINO FEI426 191kW 4x2, or equivalent with spring suspension
GVM / Payload	14,000kg – 6,060kg

Jetting System

Water Pump	Pratissoli MW45 triplex pump, 269 l/min, 70 gpm at 150 bar / 2,200 psi
Regulation	Pratissoli PN4/200 pressure regulator
Main Hose Reel	Provided with 600' / 180 metres of 1" / 25mm drain cleaning hose with 180° rotation and lock points at 22.5° increment constructed from 3 mm steel and painted in 2 pak automotive finish
Filtration	75mm inlet filter prior to pump for pump longevity

Accessories

Remote Control	8 function remote control with extra battery and in cab charger
Tool Boxes	One or Two tool boxes mounted on each side of the unit at the rear and one long box either side of the water tank
Nozzles	Standard pack of 5 nozzles to suit a range of applications
Lighting	Two rotating beacons and three LED work lights
Camera Room	Camera room fitted between water tank and truck cabin with 240 volt outlets, lighting, full desk and adjustable seat for comfort. Fully lockable sliding door.

Rustler 5000WDL



The new Rustler 5000 model brings together new technologies and payload advancement. Mounted to a 14,000 GVM cab chassis, of either a Hino or Isuzu Spoutvac have been able to increase water capacity to 5,000 litres and option a load rated easement reel loader on this model while keeping the jetting performance of the previous model. All Spoutvac Drain Cleaning equipment can also be optioned with the highest quality USB Dusen nozzle kits, so you have the right tools for the job.

Drain Cleaning

Tank

Material	Polyethylene UHMWPE Plastic tank with 3" manual valve for drainage
Volume	5,000 Litres, fitted with AS/NZ—3500.1 fill for hydrant use

Chassis

Model	HINO FE1426 191kW 4x2, or equivalent with spring suspension
GVM / Payload	14,000kg – 6,060kg

Jetting System

Water Pump	Pratissoli MW45 triplex pump, 269 l/min, 70 gpm at 150 bar / 2,200 psi
Regulation	Pratissoli PN4/200 pressure regulator
Main Hose Reel	Provided with 600' / 180 metres of 1" / 25mm drain cleaning hose with 180° rotation and lock points at 22.5° increment constructed from 3 mm steel and painted in 2 pak automotive finish
Filtration	75mm inlet filter prior to pump for pump longevity

Accessories

Remote Control	8 function remote control with extra battery and in cab charger
Tool Boxes	One or Two tool boxes mounted on each side of the unit at the rear and one long box either side of the water tank
Nozzles	Standard pack of 5 nozzles to suit a range of applications
Lighting	Two rotating beacons and three LED work lights
Easement Lift	Fitted with approved lifting device for a standard easement reel mounted between the water tank and cab chassis.

Rustler 6000



The new Rustler 6000 model allows for larger storage, higher ground clearance and greater water capacity. Mounted to a 16,000 GVM cab chassis, of either a Hino, Isuzu or UD, Spoutvac maintain the main features of the previous models with the ability to increase jetting performance, or fit options like water suppression bars. All Spoutvac Drain Cleaning equipment can also be optioned with the highest quality USB Dusen nozzle kits, so you have the right tools for the job.

Drain Cleaning

Tank	
Material	Polyethylene UHMWPE Plastic tank with 3" manual valve for drainage
Volume	6,000 Litres, fitted with AS/NZ—3500.1 fill for hydrant use
Chassis	
Model	HINO GH 17 280 4x2, or equivalent with spring suspension
GVM / Payload	16,000kg – 6,500kg
Jetting System	
Water Pump	Pratissoli MW45 triplex pump, 269 l/min, 70 gpm at 150 bar / 2,200 psi
Regulation	Pratissoli PN4/200 pressure regulator
Main Hose Reel	Provided with 600' / 180 metres of 1" / 25mm drain cleaning hose with 180° rotation and lock points at 22.5° increment constructed from 3 mm steel and painted in 2 pak automotive finish
Filtration	75mm inlet filter prior to pump for pump longevity
Accessories	
Remote Control	8 function remote control with extra battery and in cab charger
Tool Boxes	One or Two tool boxes mounted on each side of the unit at the rear and one long box either side of the water tank
Nozzles	Standard pack of 5 nozzles to suit a range of applications
Lighting	Two rotating beacons and three LED work lights
Easement Lift	Fitted with approved lifting device for a standard easement reel mounted between the water tank and cab chassis.

Some available options

Nozzle Kits

Spoutvac offer an extensive range of nozzles for all applications, with over 300 stock lines and \$500k available for over night shipping

Jetting System

Water Pump

Upgrades to flow and pressure are available on select models subject to power requirements, please feel free to talk with us on this

Accessories

Hi Rail

Option for Hi Rail is available but P.O.A is required

Tow Bar

We offer Hayman Resse style towbars along with many other variables

Storage

Spoutvac have a range of storage options, from slide out tray's pictured here, to side mount boxes, under body boxes etc

Spray Bar

On Spoutvacs larger drain cleaning units there is the option for dust suppression spray bars to be fitted

Controls

All Jetters come standard with radio remotes, but if required we can offer a corded pendent if the application calls for it

Hose Counter

Spoutvac can also offer Hose counter systems if required so an operator can estimate how much hose has been used in an application

Additional Reel

We also offer a range of ½ secondary reels for smaller applications of drain cleaning

Lighting

Spoutvac offer a range of lighting options, from Arrow boards, additional spot lights, LED work lights, etc



GS150 Liquid Tanker



Available on FE Volvo, UD, Hino or Isuzu the GS150 is a basic liquid tanker with gravity or pressure discharge through a 100mm or 150mm Camlock connection or the 600mm manhole plate on the rear of the tank

Vacuum Systems

Tank

Material	8mm 490 Grade Carbon steel tank
Debris	8,900 Litres
Water	1,000 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Range of models available
GVM / Payload	27,500kg - 7,100kg subject to options

Vacuum System

Pump	CVS WR2500 Liquid Ring
Capacity	2500 m3/h / 1,525 cfm, 80% Vacuum
Filtration	Gravity Filtration and secondary filters
Boom	125mm 5" Full Hydraulically operated boom via Radio Remote on request

Accessories

Remote Control	16 function remote control with extra battery and in cab charger
Tool boxes	Two tool boxes and trays mounted on each side of the unit
Lighting	Two rotating beacons and three LED work lights

Interceptor



The Interceptor is a simple way to increase payload for a low investment.

This trailer uses the tow vehicles vacuum and hydraulics for operation and can increase combined payload by as much as 10,000kg.

Mounted to a Vawdrey skel trailer this product is lite weight but durable for harsher environments and may be used as a primary fill device. It can also be towed by any capable vehicle with adequate hydraulics for unloading.

Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Volume	13,000 Litres
Emptying	Hydraulic Rear door opens to 70' with 45' tipping

Chassis

Model	Vawdrey 3 axle Dog Trailer
GVM / Payload	24,000kg with 16,500kg payload subject to tow vehicle
Dimensions	Overall length 8,500mm

Vacuum System

Supply	Via the towing vehicle, through 150mm dia pipe work
Filtration	Gravity drop pipe work built into the body, and twin ball floats
Collection point	Via 150mm hose connection on left rear of vehicle
Option	Option to have hydraulic boom mounted to body if required

Accessories

Controls	Manual lever detent for controls
Storage	Hose trays either side of body and large tool box at front
Ladder	Mounted to the left side of vehicle for put work and inspections
Lighting	Three rotating beacons and LED work lights

SV3700 Municipal Boom



Our SV3700 brings you one of the best payloads in Australia on a 6x4 cab chassis. With a 3700 cubic metre per hour (2225cfm) Hibon Blower providing ideal performance for Vacuum Recovery or Hydro Excavation this is one of the most fuel efficient Industrial Services Vacuum Truck currently on the market.

Available on UD or Volvo platform and with a short 3,900mm (European) wheel base and payload capable of over 7 tonne in any state in Australia this Vacuum/Hydro unit can also be optioned with Class A or Class B Hydro Jetting system, and Cassette or Boom

Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	6,800 Litres
Water	2,900 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	UD Quon GW 26 420 6x4 with 309kW, ESCOT-VI 12 speed AMT
Or	Volvo FM 410hp 6x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 7,100kg subject to options

Vacuum System

Pump	Hibon VTB 822.XL Blower with matching Silencing pack
Capacity	3700 m3/h / 2,225 cfm, 80% Vacuum
Filtration	Stainless Steel Cyclone filter and secondary Jurop cage
Boom	150mm 6" Full Hydraulically operated boom via Radio Remote

Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi) with a 3/8 retractable reel
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Accessories

Remote Control	16 function remote control with extra battery and in cab charger
Tool boxes	Two tool boxes and trays mounted on each side of the unit
Lighting	Two rotating beacons and three LED work lights

SV3700 Municipal Cassette



Our SV3700 brings you one of the best payloads in Australia on a 6x4 cab chassis. With a 3700 cubic metre per hour (2225cfm) Hibon Blower providing ideal performance for Vacuum Recovery or Hydro Excavation this is one of the most fuel efficient Industrial Services Vacuum Truck currently on the market.

Available on UD or Volvo platform and with a short 3,900mm (European) wheel base and payload capable of over 7 tonne in any state in Australia this Vacuum/Hydro unit can also be optioned with Class A or Class B Hydro Jetting system, and Cassette or Boom

Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	6,800 Litres
Water	2,900 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	UD Quon GW 26 420 6x4 with 309kW, ESCOT-VI 12 speed AMT
Or	Volvo FM 410hp 6x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 7,100kg subject to options

Vacuum System

Pump	Hibon VTB 822.XL Blower with matching Silencing pack
Capacity	3700 m3/h / 2,225 cfm, 80% Vacuum
Filtration	Stainless Steel Cyclone filter and secondary Jurop cage
Boom	150mm 6" Full Hydraulically operated boom via Radio Remote

Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi) with a 3/8 retractable reel
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Accessories

Remote Control	16 function remote control with extra battery and in cab charger
Tool boxes	Two tool boxes and trays mounted on each side of the unit
Lighting	Two rotating beacons and three LED work lights

SV4000 Industrial Boom



The SV4000 Hydro Excavation Vacuum truck from Spoutvac provides you with the best balanced unit in the industry. With a staggering 10,700kg payload and 4,000 cubic metre an hour 6" Liquid ring Vacuum system, the SV4000 is the most economical machine for large jobs. Mounted to a 5,100mm (European) wheel base FM11 Volvo the unit provides great handling and a turning circle to rival any 3 axle truck.

Vacuum Systems

Tank	
Material	5mm AISI 304 Stainless Steel
Debris	10,000 Litres
Water	3,700 Litres, fitted with AS/NZ -3500.1 for hydrant use
Chassis	
Model	Volvo FM 410hp 8x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 10,700kg subject to options
Vacuum System	
Pump	CVS 4000 liquid ring vacuum pump, 4,000 m ³ /h / 2,350 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and then Bubbler air filtration
Boom	150mm 6" Full Hydraulically operated boom via Radio Remote
Hydro Excavation	
Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
Wash Down	Hydraulic driven centrifugal pump with reel for tank and area wash down
Accessories	
Remote Control	15 function remote control with extra battery and in cab charger
Suction pipe rack	Sliding suction pipe rack mounted on side of the unit
Lighting	Two rotating beacons and three LED work lights
Optional	Hydraulically driven Vacuum hose extension and retraction, or Bag House Filtration, note these options impose weight and cost variation

SV6200 Industrial Boom



The SV6200 Hydro Excavation Vacuum truck from Spoutvac provides you with the best balanced unit in the industry. With a possible 10,000kg payload and 6,200 cubic metre an hour 8" Liquid ring Vacuum system, the SV6200 is the most economical machine for large jobs. Mounted to a 5,100mm (European) wheel base FM11 (450HP) or FM13 (460HP) Volvo the unit provides great handling and a turning circle to rival any 3 axle truck.

Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	10,000 Litres
Water	3,700 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 450hp 8x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 10,000kg subject to options

Vacuum System

Pump	Twin CVS 3100 Liquid ring vacuum pumps providing 6,200 m ³ /h / 3,650 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and then Bubbler air filtration
Boom	200mm 8" Full Hydraulically operated boom via Radio Remote

Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
Wash Down	Hydraulic driven centrifugal pump with reel for tank and area wash down

Accessories

Remote Control	15 function remote control with extra battery and in cab charger
Suction pipe rack	Sliding suction pipe rack mounted on side of the unit
Lighting	Two rotating beacons and three LED work lights
Optional	Hydraulically driven Vacuum hose extension and retraction, or Bag House Filtration, note these options impose weight and cost variation

ESE6 from RSP



Spoutvac are now proud to offer the German built RSP product, known as the market leader in fan-operated suction excavation equipment. RSP have a great deal of experience in manufacturing mobile suction excavators or Non Destructive digging equipment. The RSP fan based technology can produce up to 42,000 m³/h or 24,720 cfm or air with a vacuum pressure of 11.8hg making it the most powerful vacuum unit available in Australia.

Vacuum Systems

Tank

Material	4mm 360 Garde Hi Tensile Carbon Steel
Debris	6,000 Litres (with side tip body)
Water	1,100 Litres (in additional poly tank)

Chassis

Model	Scania G450 8x4 Euro 5, with 2 pedal AMT Transmission
Included	Full Air suspension, and safety pack with items like, LDW, ACC,
GVM / Payload	27,500kg - 5,600kg or 28,000kg – 6,100kg subject to options
Dimensions	9,605mm Long - 3,700mm high - 2,500mm wide

Vacuum System

Pump	RSP Patented Twin Fan System
Capacity	42,000 m ³ /h / 24,720 cfm, and up to 40% Vacuum (11.8hg)
Filtration	Patented 3 point filtration prior to 40 Bag, Bag House
Boom	250mm (10") full Hydraulic driven, radio remote boom

Air Excavation

Compressor	Hydraulic driven 216m ³ /h (127cfm) air flow at 7 Bar(102psi) with dual outlets at rear, oiled for equipment and non oiled for digging
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
Reel and Accessories	3/8 Retractable reel, Lance and rotating nozzles

Some available options

Cassette or Boom

All Spoutvac builds offer a choice of Retractable vacuum hose cassette systems or the conventional Boom systems for vacuum hose

Vacuum System

Pump

Upgrades to flow and suction are available on select models subject to power requirements, please feel free to talk with us on this

Accessories

Hi Rail

Option for Hi Rail is available but always P.O.A is required

Tow Bar

We offer Pintel hook, Bartlett Ball or Ring feeder options

Storage

Spoutvac have a range of storage options, from hose trays to large tool boxes, options are subject to models and available space

Compressor

High volume compressors are an option for dry excavation or to run auxiliary tools

Controls

All Vacuum units come standard with radio remotes, but if required we can offer a corded pendant if the application calls for it

Filtration

Spoutvac can offer additional bag house filtration on its range

Hydro Ex

We offer several upgrades to the Hydro excavation equipment

Lighting

Spoutvac offer a range of lighting options, from Arrow boards, additional spot lights, LED work lights, etc

ROPS

ROPS are offered on select models

Camera

There are a range of camera options, including 360 vision

Vacuum Systems



SV2000 Municipal Cassette



The Spoutvac SV2000 4x2 Cassette combination truck comes with all the options of the traditional SV3750 Cassette Unit only on a smaller frame. Health and Safety is paramount with the Cassette system with its ability to lower and raise the vacuum hose in a pit with minimal lifting by the operator and its snake like design providing less blockages than other extendable vacuum hose designs.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	4,000 Litres
Water	3,000 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Isuzu FVD 165-300 Euro 5, Alison Automatic, Rear air suspension or equivalent cab chassis
GVM / Payload	16,500kg - 3,800kg subject to options

Vacuum System

Pump	Hibon VTB 820 blower with silencing pack, 2,022 m ³ /h / 1,190 cfm, 90% vacuum
Filtration	Gravity Filter, Cyclone separation and then Jurop Mesh Filter
Boom	125mm (5") full Hydraulic driven, with Cassette, radio remote boom

Jetting System

Pump	Pratissoli KS36 triplex pump, 183 l/min /48 gpm at 160 Bar /2,320 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

SV3700 Municipal Boom



Configured as a turnkey package on the 6x4 UD or Volvo cab chassis, the Spoutvac combination truck combines hydraulic and belt drive systems that enable variable speed control between jetting and vacuum, providing better fuel economy by only using the power required to complete a job. With low maintenance, excellent weight distribution and the highest level of Health and Safety, the Spoutvac Combo provides optimum flexibility and efficiency.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	6,800 Litres
Water	4,400 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	UD Quon GW 26 420 6x4 with 308kW ESCOT 12 speed AMT transmission, Airbag suspension or equivalent Volvo cab chassis
GVM / Payload	23,500kg - 6,100kg subject to options

Vacuum System

Pump	Hibon VTB 822.XL Blower with matching Silencing pack, 3700 m3/h / 2,225 cfm, 80% vacuum
Filtration	Gravity Filter, Cyclone separation and then Jurop Mesh Filter
Boom	150mm (6") full Hydraulic driven, radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

SV3700 Municipal Cassette



Configured as a turnkey package on the 6x4 UD or Volvo cab chassis, the Spoutvac combination truck combines hydraulic and belt drive systems that enable variable speed control between jetting and vacuum, providing better fuel economy by only using the power required to complete a job. With low maintenance, excellent weight distribution and the highest level of Health and Safety, the Spoutvac Combo provides optimum flexibility and efficiency.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	6,800 Litres
Water	4,400 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	UD Quon GW 26 420 6x4 with 308kW ESCOT 12 speed AMT transmission, Airbag suspension or equivalent Volvo cab chassis
GVM / Payload	23,500kg - 6,100kg subject to options

Vacuum System

Pump	Hibon VTB 822.XL Blower with matching Silencing pack, 3700 m3/h / 2,225 cfm, 80% vacuum
Filtration	Gravity Filter, Cyclone separation and then Jurop Mesh Filter
Boom	150mm (6") full Hydraulic driven Cassette with radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

SV3750 Industrial Boom



Configured as a turnkey package on the desired cab chassis, the Spoutvac 8x4 combination truck has a hydraulic drive system that enables variable speed control between systems providing better fuel economy by only using the power required to complete a job. With low maintenance, better weight distribution and a higher level of Health and Safety the Spoutvac Combo provides optimum flexibility and efficiency. Special features such as on-board weight indication, and heads up instantaneous fuel burn at in the operators work zone optimize efficiency of operation.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	8,000 Litres
Water	5,500 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 410hp 8x4 Euro, I-Shift transmission, rear air suspension
GVM / Payload	7,180kg / 7,680kg with 27,500kg / 28,000kg subject to options

Vacuum System

Pump	N2BE 3000 liquid ring vacuum pump, 3,000 m3/h / 1,800 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and Bubbler Filter
Boom	150mm (6") full Hydraulic driven with radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

SV3750 Industrial Cassette



The Spoutvac 8x4 SV3750 Cassette combination truck comes with all the options of the traditional SV3750 Boom truck as well as having the extendable Vacuum hose option. Health and Safety is paramount with the Cassette system with its ability to lower and raise the vacuum hose in a pit with minimal lifting by the operator and its snake like design providing less blockages than other extendable vacuum hose systems.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	8,000 Litres
Water	5,500 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 410hp 8x4 Euro, I-Shift transmission, rear air suspension
GVM / Payload	5,800kg / 6,300kg with 27,500kg / 28,000 kg subject to options

Vacuum System

Pump	N2BE 3000 liquid ring vacuum pump, 3,000 m ³ /h / 1,800 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and Bubbler Filter
Boom	150mm (6") full Hydraulic driven with radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

SV3750 Industrial Cassette Bag House



The Spoutvac 8x4 SV3750 Cassette Baghouse combination truck comes with all the options of the standard SV3750 Cassette truck as well as having the Dry Filtration Baghouse system. This unit is able to vacuum a range of products from your basic liquid waste in wet mode right through to cement dust in dry mode. The Spoutvac baghouse design has easy access points for inspection and air pulsation for self cleaning* simply to use, minimal maintenance and Stainless Steel design make the Spoutvac baghouse a wise choice for dry waste collection.

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	8,000 Litres
Water	5,500 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 410hp 8x4 Euro, I-Shift transmission, rear air suspension
GVM / Payload	5,900kg / 6,400kg with 27,500kg / 28,000 kg subject to options

Vacuum System

Pump	N2BE 3000 liquid ring vacuum pump, 3,000 m ³ /h / 1,800 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation, Bubbler Filter and Bag House
Boom	150mm (6") full Hydraulic driven with radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

Kroll Recycler 8x4



Bringing German technology to Australia, Kroll provide one of the most efficient Combination Water Recycling trucks for effective drain cleaning and vacuum recovery in the municipal market

With a full Stainless steel body the Kroll Water Recycler Combination unit can give you the reliability and long life you require in a competitive market.

The debris tank capacity is up to 7300 litres and can give you a payload of up to 6600kg * while the water tank capacity can be up to 4800 litres.

Standard with both 1" x 180 metre and 1/2" x 80 metres hydraulically operated hose reels

Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	Three position Piston 7,300 Litres - 5,800 Litres and 4,600 Litres
Water	Three position Piston 4,800 Litres - 3,500 Litres and 2,200 Litres

Chassis

Model	Scania G450 8x4 Euro 5, AMT transmission, full air suspension
GVM / Payload	6,600 kg / 7,100 kg* with 27,500kg / 28,000 kg subject to options

Vacuum System

Pump	CVS 4000 liquid ring vacuum pump, 4,000 m3/h / 2,440 cfm, 90% Vacuum
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Filtration	Gravity Filter and Cyclone separation
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Boom	150mm (6") full Hydraulic driven with radio remote boom
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Jetting System

Pump	Pratissoli MKR-60 pump, 346 l/min / 91 gpm at 170 bar / 2,465 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Recycling

Kroll Patented	8 Process Water recycling system refining particles to 25 Micron
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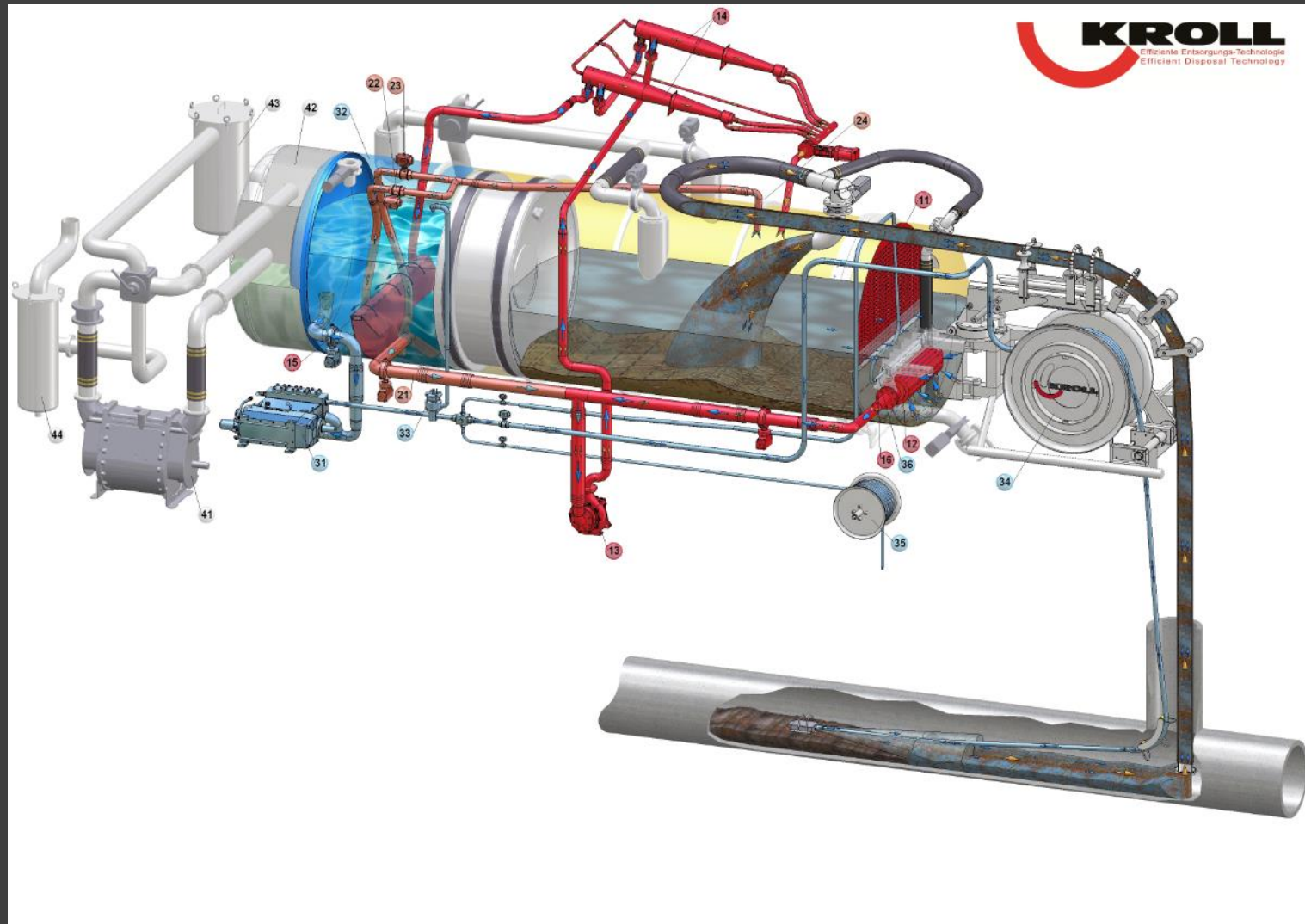
Accessories

Lighting	Two rotating beacons and three LED work lights
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Nozzles	Standard pack of 5 nozzles to suit a range of applications
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Kroll Recycler 8x4

Combination Systems



Some available options

Cassette or Boom

All Spoutvac builds offer a choice of Retractable vacuum hose cassette systems or the conventional Boom systems for vacuum hose

Vacuum System

Pump Upgrades to flow and suction are available on select models subject to power requirements, please feel free to talk with us on this

Jetting System

Water Pump Upgrades to flow and pressure are available on select models subject to power requirements, please feel free to talk with us on this

Accessories

Compressor High volume compressors are an option for dry excavation or to run auxiliary tools

Additional Reel We also offer a range of ½ secondary reels for smaller applications of drain cleaning

Controls All Vacuum units come standard with radio remotes, but if required we can offer a corded pendent if the application calls for it

Filtration Spoutvac can offer additional bag house filtration on its range

Hydro Ex We offer several upgrades to the Hydro excavation equipment

ROPS ROPS are offered on select models

Camera There are a range of camera options, including 360 vision

Combination Systems



GS150 DG Liquid



Available on FE Volvo, UD, Hino or Isuzu the GS150 is a basic liquid tanker with gravity or pressure discharge through a 100mm or 150mm Camlock connection or the 600mm manhole plate on the rear of the tank

Dangerous Goods Vacuum Systems

Tank

Material	8mm 490 Grade Carbon steel tank
Debris	8,900 Litres
Water	1,000 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Range of models available
GVM / Payload	27,500kg - 7,100kg subject to options

Vacuum System

Pump	CVS WR2500 Liquid Ring
Capacity	2500 m3/h / 1,525 cfm, 80% Vacuum
Filtration	Gravity Filtration and secondary filters
Boom	125mm 5" Full Hydraulically operated boom via Radio Remote on request

Accessories

Remote Control	16 function remote control with extra battery and in cab charger
Tool boxes	Two tool boxes and trays mounted on each side of the unit
Lighting	Two rotating beacons and three LED work lights



SV4000 Industrial DG Boom



The SV4000 Hydro Excavation Vacuum truck from Spoutvac provides you with the best balanced unit in the industry. With a staggering 8,500kg payload and 4,000 cubic metre an hour 6" Liquid ring Vacuum system, the SV4000 is the most economical machine for large jobs. Mounted to a 5,100mm (European) wheel base FM11 Volvo the unit provides great handling and a turning circle to rival any 3 axle truck.



Dangerous Goods Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	10,000 Litres
Water	3,700 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 410hp 8x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 8,500kg subject to options

Vacuum System

Pump	CVS 4000 liquid ring vacuum pump, 4,000 m ³ /h / 2,350 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and then Bubbler air filtration
Boom	150mm 6" Full Hydraulically operated boom via Radio Remote

Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
Wash Down	Hydraulic driven centrifugal pump with reel for tank and area wash down

Accessories

Remote Control	15 function remote control with extra battery and in cab charger
Suction pipe rack	Sliding suction pipe rack mounted on side of the unit
Lighting	Two rotating beacons and three LED work lights
Optional	Hydraulically driven Vacuum hose extension and retraction, or Bag House Filtration, note these options impose weight and cost variation

SV6200 Industrial DG Boom



The SV6200 Hydro Excavation Vacuum truck from Spoutvac provides you with the best balanced unit in the industry. With a staggering 8,000kg payload and 6,200 cubic metre an hour 8" Liquid ring Vacuum system, the SV6200 is the most economical machine for large jobs. Mounted to a 5,100mm (European) wheel base FM11 Volvo the unit provides great handling and a turning circle to rival any 3 axle truck.



Dangerous Goods Vacuum Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	10,000 Litres
Water	3,700 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 450hp 8x4 Euro 5, I-Shift transmission, Air Bag suspension
GVM / Payload	27,500kg - 8,100kg subject to options

Vacuum System

Pump	Twin CVS 3100 Liquid ring vacuum pumps providing 6,200 m ³ /h / 3,650 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and then Bubbler air filtration
Boom	200mm 8" Full Hydraulically operated boom via Radio Remote

Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
Wash Down	Hydraulic driven centrifugal pump with reel for tank and area wash down

Accessories

Remote Control	15 function remote control with extra battery and in cab charger
Suction pipe rack	Sliding suction pipe rack mounted on side of the unit
Lighting	Two rotating beacons and three LED work lights
Optional	Hydraulically driven Vacuum hose extension and retraction, or Bag House Filtration, note these options impose weight and cost variation

SV3750 Industrial DG Boom



Configured as a turnkey package on the desired cab chassis, the Spoutvac 8x4 combination truck has a hydraulic drive system that enables variable speed control between systems providing better fuel economy by only using the power required to complete a job. With low maintenance, better weight distribution and a higher level of Health and Safety the Spoutvac Combo provides optimum flexibility and efficiency. Special features such as on-board weight indication, and heads up instantaneous fuel burn at in the operators work zone optimize efficiency of operation.



Dangerous Goods Combination Systems

Tank

Material	5mm AISI 304 Stainless Steel
Debris	8,000 Litres
Water	5,500 Litres, fitted with AS/NZ -3500.1 for hydrant use

Chassis

Model	Volvo FM 410hp 8x4 Euro, I-Shift transmission, rear air suspension
GVM / Payload	27,500kg - 5,800kg subject to options

Vacuum System

Pump	N2BE 3000 liquid ring vacuum pump, 3,000 m3/h / 1,800 cfm, 90% Vacuum
Filtration	Gravity Filter, Cyclone separation and Bubbler Filter
Boom	150mm (6") full Hydraulic driven with radio remote boom

Jetting System

Pump	Pratissoli MW45 triplex pump, 269 l/min / 70 gpm at 150 bar / 2,200 psi
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Hydro Excavation

Pump	Triplex pump with 20l/min @ 275 Bar (5 gpm @ 4,000 psi)
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Accessories

Lighting	Two rotating beacons and three LED work lights
Nozzles	Standard pack of 5 nozzles to suit a range of applications

Approvals

Occupational Health and Safety Act 2004, OHS Regulations 2017
Equipment (Public Safety) Act 2004, Equipment (Public Safety) Regulations 2017



NOTICE OF PLANT DESIGN REGISTRATION

Registration Holder Spoutvac Industries Pty Ltd
Plant Type Other Steam Vessel PEO
Representational Drawing(s) 6200-DTA-DG and 6200-V-DG
Design Description and Extent Model No. 473
SV4000 Debris Tank – Vacuum Tanker
Technical Information Design Pressure: 0.1 / -0.1 MPa
Volume: 11,320 Litres
Design Temperature: 60 / 0°C
Vessel Content: Dangerous Goods Waste
Hazard Level: B
Manufacturer Spoutvac Industries Pty Ltd
Registration Number V1803236
Date of Registration 30 November 2018
Published technical standards or engineering principles AS1210-2010 – Pressure Vessels
(as listed by designer and confirmed by design verifier)

Dangerous Goods



NOTICE OF PLANT DESIGN REGISTRATION

Details of this approval are as follows, and endorsed copies of the design drawings are attached.

Approval number : VDTGT 1239
Date issued : 20 December 2007
Drawing(s) number(s) : 234
Tank type : Vacuum Recovery Unit
Material of construction : Stainless Steel
Tank capacity : 9,550 Litres
Number of compartments : 1
Class of dangerous goods : 8
Packaging Groups : II and III only
Density of products transported not to exceed : 1400 kg/m³

Approval number	VDGT 1783
Date approval granted expires	6 December 2028
Drawing(s) number(s)	TA-ROPA-00 , TA-SRA-00 1-3, TA-ROA-DG 1-2, 4000-8V-DG 1-4
Tank type	Rigid Tanker
Material of construction	304 Stainless Steel
Tank capacity	10, 000 litres
Number of compartments	1
Class of dangerous goods	3, 4.1, 5.1, 8 and 9
Density of products transported not to exceed	1 kg/L



Spoutvac have been designing and manufacturing a range of approved DG vehicles for over 15 years.

We employ 3rd party engineering firms to evaluate and verify designs with all relevant legislation to ensure we produce the most current, and safest equipment available

Safety and Compliance items

Please note this is a sample of the areas we cover

- i. AS 1210, Pressure Vessels
- ii. AS 1554.1 Welding
- iii. AS 2214, Welding
- iv. AS 2845.2 Back Flow Prevention
- v. AS 4233.1 Water Jetting
- vi. AS 4233.2 Water Jetting

Plus many other codes along with Worksafe, NHVR, EPA etc are all considered during the build process of our equipment

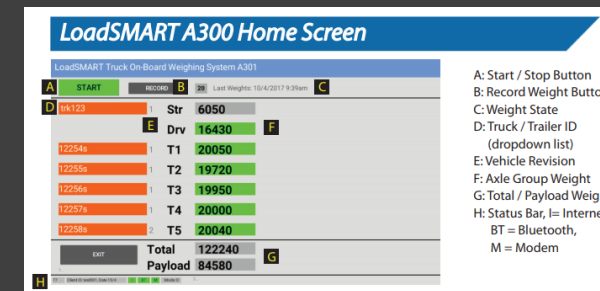
Weighing Systems

Spoutvac can offer a range of weighing solutions but they are product, environment and application specific .

1. Axle Load Sense via Cab Chassis



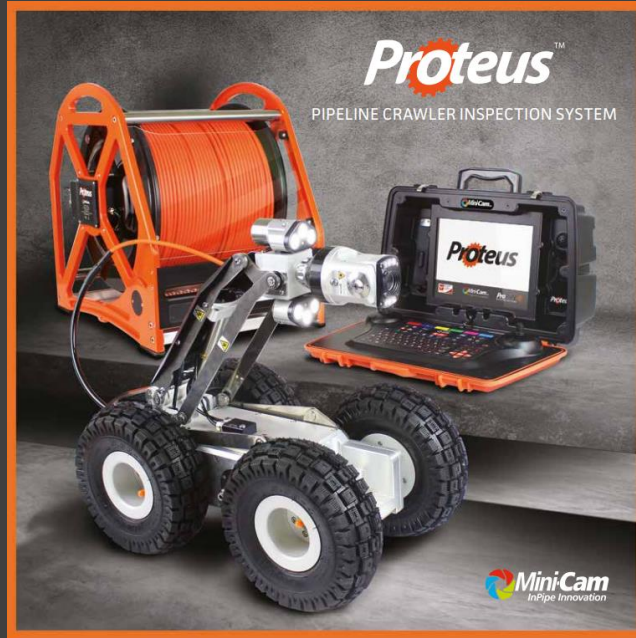
2. Axle Load Sense independent



3. Integrated weigh Bar



CCTV Mainline System



With Mini-Cam's experience of innovative solutions for the pipeline inspection industry extending back over 28 years, they have created their most advanced, most capable, most feature-rich system. Proteus™ has been designed to meet your needs in the real world: a system which is highly affordable, reliable, and fully supported by experienced engineers and their "How To" video built-in support. The Proteus system is highly expandable and - most importantly - future proof. All Proteus crawlers feature CAN bus technology, allowing communication directly between each piece of attached equipment, and can relay control and status information such as activity, speed, pressure, inclination and temperature.

Mini-Cam Proteus

Controllers

CCU208	Portable control unit with built-in screen and keypad
VCU500	Van fit controller for dedicated van installations
Software	Win-Can embedded, Pro-Pipe embedded. Wincan compatible for external PC connection

Crawlers & Extension Kits (90mm – 2,200mm)

CRP90	90mm – 225mm
CRP140	140mm – 600mm (changing wheels)
CRP140 Cradle	600 – 1,050mm
CRP300	300mm – 1,050mm
CRP300 Raise Kit	1,050mm - 2,200mm

Camera Heads

CAM028L P&R	Pan & Rotate Zoom Camera Head (for pipes 150mm – 2,200mm)
CAM026 P&R	Pan & Rotate Non-Zoom Camera Head (for pipes 90mm – 600mm)

Cable Reels (150m - 500m)

RMP	Manual Reels 150m – 350m
ACR/RAP	Motorised Reels 250m – 500m

FULL PRODUCT RANGE BROCHURE AVAILABLE

CCTV Push-Camera System



Mini-Cam's industry acknowledged reputation for innovative pipeline inspection solutions extends back over 28 years. The SOLOPro+ Push Camera System is an amalgamation of two of our best-selling systems; SOLOPro which was the Axial camera version and SOLOPro360 which featured the Pan & Rotate camera. The two systems were merged and re-branded as SOLOPro+, now one of the industry's leading systems both in the UK, and in over 35 countries worldwide.

Mini-Cam Solo-Pro+

Controllers & Software

CCU210	Portable Control Unit
Software	Win-Can embedded, Pro-Pipe embedded,

Coilers

SPP-040	40m Coiler
SPP-060	60m Coiler
SPP-100	100m Coiler
SPP-120	120m Coiler

Camera Heads

CAM026 P&R	Pan & Rotate Camera. 120mm x 74mm x 74mm
CAM025 Axial	Straight-eye self-levelling camera head. 220mm x 41mm x 41mm

Accessories

Skids	Standard & Roller skids available
Lateral Pin Kit	Lateral inspections

FULL PRODUCT RANGE BROCHURE AVAILABLE

Service Product distribution

Spoutvac Maintenance & Support

Maintenance and Spares can be provided by Spoutvac Australia's support network which currently supports more than 500 Units across Australia. The ongoing development and tailoring of this support system for key customers is a major focus for Spoutvac and is a critical element of our business.

We are focused on further developing this "In Service Support" of our units.

For peace of mind we involve our key OEM suppliers in this service and include our offshore partners with world leading technology and systems.

We have the following support in place across Australia

OEM support Nationally:

with over 400 centres supporting the equipment fitted to a Spoutvac or Kroll unit based right here in Australia why would you look anywhere else.



Norgren Pneumatics – with 5 Direct Branches and in excess of 100 Distributors across Australia, Spoutvac has the support of Norgren and its dealer network structure across Australia to support the Spoutvac and Kroll product with Pneumatics



Bosch Rexroth – with 8 direct branches and 41 Distributors, Spoutvac has the support of Bosch Rexroth and both its direct and dealer network structure across Australia to support our Hydraulic equipment



Pirtek – with 90 Branches, Spoutvac has a National agreement with Pirtek for the support of Hydraulic Hose and fittings on our Vacuum and Draincleaning equipment.



IFM – with the Main distribution ware house in Melbourne and in excess of 200 Distributors across Australia, Spoutvac has the support of IFM and its dealer network structure to support Electrical equipment.

Service Centres

In Queensland, Action Hydraulics & Diesel Services Pty Ltd

Action Hydraulics and Diesel Services prides itself on Outstanding Customer Service and Experience in the Hydraulic and Diesel industry. With the Ability to provide services in a Timely Manner and work to strict Time Lines the team at Action Hydraulics know how to remain competitively priced in an increasingly competitive market. Knowledge is the key to Hydraulic/Pneumatic Systems and with the ability to be diverse in applications from the smallest piece of machinery to the largest, including road pavers, mining excavators, motors, pumps and hydraulics lift cylinders the team can provide all the testing to required specifications 24 hours a day 7 day a week on call service, meets the requirements for Spoutvac customers and with a Trouble Shooting ability that combines 50 years of experience you cannot go wrong.

In New South Wales, Fleet Pro Mechanical

Fleet-Pro Mechanical division is located at Avalli Road Prestons. The Mechanical Division is RTA and Trucksafe accredited, and are the only Trucksafe accredited workshop in Australia and have been accredited since 2008.

Fleet Pro Mechanical can offer both on-site & off-site servicing to ensure they can meet your repair and maintenance requirements. They use an industry recognised computer system that allows them to manage both your history and your preventative maintenance requirements. They can provide reports on your fleet expenditure as they are required and can even deliver the information by email.

Breakdown and Service Vehicles Fully equipped breakdown vehicles operate a 24 hour breakdown service. Fully equipped service trucks are available to carry out on-site services and repairs.

Hours of Operation

Sydney 7am to 12 midnight Monday to Friday.

Saturdays by appointment.

On site servicing Saturdays if required.

In South Australia, Automotive and Fleet Repairs

Automotive and Fleet Repairs is also a proudly owned family business that has supported the Vacuum and Drain Cleaning industry of South Australia for the last 9 Years.

Automotive and Fleet Repairs has experienced Auto Electrical and Mechanical staff on site and offer a mobile service facility to their customer base in Adelaide and the surrounding areas

Automotive and Fleet also carry parts to support the Spoutvac Equipment in their area.

In Western Australia, Diverse Engineering Pty Ltd

Diverse Engineering is a proudly Western Australian owned and operated, multi-disciplined engineering company that provides an array of services to the energy, industrial, oil and gas, marine, mining and transport sectors. Established in 1986, Diverse Engineering has developed an enviable reputation for consistently delivering quality, cost effective engineering services to their clients.

In South Australia, Automotive and Fleet Repairs

Automotive and Fleet Repairs is also a proudly owned family business that has supported the Vacuum and Drain Cleaning industry of South Australia for the last 9 Years.

Automotive and Fleet Repairs has experienced Auto Electrical and Mechanical staff on site and offer a mobile service facility to their customer base in Adelaide and the surrounding areas Automotive and Fleet also carry parts to support the Spoutvac Equipment in their area.

Service Centres

In Victoria, Spoutvac cover this area directly

Spoutvac has invested in a mobile capability for the Victorian customer base that supports our main service centre based in Bendigo Victoria

Spoutvac also know how important it is to have Sapre parts on the shelf to suport this equipment and that is why we keep over \$3.5 Million in spares on the shelf at any time.

We also couple this with the experience of our local manufacturing facility to provide experience and expertise second to none in the Australia Industry.

Through our structured service plans we can also look at;

- Routine Maintenace programs

- 24 Hour phone support

Service Training programs

- Operator training programs

- Pump or large item exchange programs

- Cab Chassis replacments

- Full Refurbishment programs

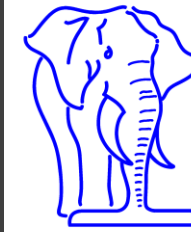
- Or a package to suit the requirments of your industry

In Tasmania, Spoutvac cover this directly

With Spoutvacs National support network including Pirtek, Bosch, Norgren, and IFM we have several options to provide the service required for your equipment

In Northern Teritory, Spoutvac cover this directly

With Spoutvacs National support network including Pirtek, Bosch, Norgren, and IFM we have several options to provide the service required for your equipment



SPOUTVAC
Australia

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