



SHERMAC

Engineered Equipment
Transitions



ROADSERVE 1500 & 2000 WATER CARTS

EXPERIENCE THAT'S DRIVING A NEW ERA IN VEHICLE ENGINEERING

Shermac have been manufacturing engineered-for-purpose service vehicles and water carts for Australia's mining, civil and commercial sectors since 2002.

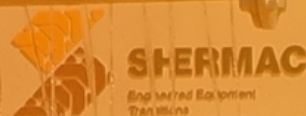
We have earned our reputation for excellence with heavy industry and government organisations alike. But it's not only the quality, reliability and functionality of our high-performance vehicles that have driven our growth and the evolution of our range.

What sets Shermac apart is our design, engineering and manufacturing expertise. However, the most crucial skill in our proven engineering process is the ability to listen, build long-term trusted relationships, and engineer the lowest lifetime-cost-of-ownership vehicles and fleet available on the market.

This is what underpins our expertise in designing and delivering cost-effective, quality-assured solutions that drive performance capacity and add tangible operational and strategic value to your business.

It's the foundation of our global sourcing and procurement network, which gives our clients access to the largest range of high-quality products at the lowest lifetime-cost-of-ownership for fleet and bulk-purchasing prices.

Shermac has three distinct divisions; Mining, Civil and Commercial - each dedicated to meeting the unique needs of different industries across Australia.



COST-EFFECTIVE CONFIGURATIONS

Some vehicle suppliers simply stock and sell standard vehicles. At Shermac, we have identified the optimum configuration for every application, which means you benefit from our years of experience, and will enjoy the lowest lifetime-cost-of-ownership on your new vehicle.

We operate as three distinct divisions - Mining, Civil and Commercial - so we can meet the unique needs of different industries and operating environments across the country.

Before we consider models and specifications, we consult with you to establish your budget, operational and strategic requirements. Only then do we recommend and build the optimum configuration water cart or fleet that meets your needs.



**Contact us
to discuss
YOUR unique
requirements!**



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PERFORMANCE, RELIABILITY, FLEXIBILITY

Our water trucks are custom designed and extensively tested to ensure optimum weight distribution and performance on any chassis, no matter how tough the environment or challenge.

From 6,000L skid-in water carts, right through to 29,000L semi's, all of our water carts, trucks and vehicles are engineered to your unique technical specifications, giving you the freedom to configure your vehicle to suit your exact fleet requirements.



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USABILITY

Our water carts are ergonomically designed to be easy to use and maintain, with useful features such as cab controls, and unique single point servicing, making life easier for operators.



FLEXIBILITY

Based on our consultation with you, we'll design and manufacture your water cart, ensuring it's built for purpose, so you know it's perfectly equipped to meet any cartage and dust suppression challenge in the field.



SAFETY

All of our trucks are built to Australian Standards and are packed with safety features - such as safety railing, ROPS, a battery isolator, cat-style jump start receptacle, a first aid box, and emergency stop buttons to help safeguard the operator.



RELIABILITY

Every element in every truck we design has been engineered to perform with heavy-duty use in the harshest conditions. For example, our tanks feature curved sides to provide extra integrity.



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WATER APPLICATION SYSTEMS

Our water application systems include left and right batter sprays, horizontal central fan sprays, hydraulic or electric controlled water cannons (with optional foam injection system), configurable dribble bar options, optional front sprays and scope for additional custom spray kits.



DRIBBLE BAR

Our dribble bars come with three standard options - left and right drop bar with poly spray bars, full width gravity fed dribble bar, and full width pressure fed spray bar, with industrial spray nozzles. These can be configured to suit your application.



SERVICE ACCESS

Our user-friendly access stairs and railings are designed to AS 1657-1992, and provide safe and efficient access to tank lids from the top of the module.

Our semi's are built with a unique single-point servicing feature so there is one convenient location for all your grease points.



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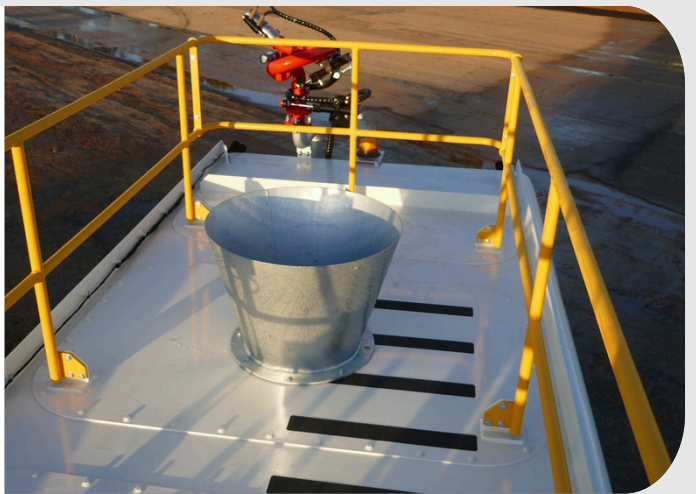
PUMP SYSTEMS

Our standard hydraulic powered centrifugal water pumps are mounted at the front of the tank unit to avoid corrosive water spray damage.



TANK FILL SYSTEM

Refilling is simple, with a top-fill funnel for standpipe filling and a water level gauge fitted on the front of the tank.



OPTIONAL SELF FILL

This optional system includes a self fill option with 3" camlock connection and valves to direct flow from water source via the pump into the tank.



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CAB CONTROLS

All our water carts include a conveniently placed in-cab spray and cannon control panel, providing total operating control from the comfort of the cabin.



LIGHTING

Configure the lighting solution that's right for your operations. We offer LED combination tail lights, side marker lights and a number plate light, as well as mine spec lighting options (high level tail lights, work light kit and amber beacon front and rear).



PAINT / APPEARANCE

Specify your vehicle's colour. We grit-blast and paint our water carts to the highest industry standards, including a two-pack epoxy paint system internally and externally, with optional corrosion protection systems for operation in corrosive site conditions.



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BALL BAFFLE SYSTEM

The optional ball baffle system reduces fluid movement for improved load stability, and offers innovative liquid surge protection for safer liquid cartage in any type of tank.



WHEEL GUARDS

Our robust rubber wheel guards provide another level of go-anywhere-do-anything protection for our tough and durable semi water carts.



ADDITIONAL OPTIONS

We provide a range of additional options that enable you to create the perfect water cartage solution, every time.

These options include: reverse cameras, hose reels with variable spray nozzles, bull bars, rear flashing lights, spare tyre carriers, foam injection systems for water cannon, diaphragm spray heads, poly skid-in tanks, window tints, and more.



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ROADSERVE 1000 SERIES



ROADSERVE 1500 SERIES ROADSERVE 2000 SERIES



ROADSERVE 3000 SERIES



ROADSERVE 4000 SERIES



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MORE PRODUCTION TIME FROM YOUR EQUIPMENT



WHY WE EXIST

Help our customers' businesses to be more productive

HOW WE DO IT

Supplying products that are effective, efficient, safe, and easy to use

WHAT WE DO

Purpose built support vehicles for mining and civil construction work sites



Driving Performance Capacity

Shermac Australia Pty Ltd

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