

# ISO PNEUMATIC TANKS





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Designed by our Australian engineers specifically for the domestic market, SCF's pneumatic tank is the complete intermodal transport solution. Fully compliant with Australian Standards and Work Safe, the pneumatic tank features an internal pressurisation and pneumatic load system, which allows products such as cement powder, lime and fly-ash to be transported intermodally over long distances, delivering considerable cost savings to supply chains.

### **FEATURES**

- Compliant with AS1210, ISO, TIR, TCT and all other applicable standards
- Work Safe Design registered in multiple states in Australia
- SCF maintains Work Safe plant registration throughout the lease period
- Increased Health & Safety measures
- Dual safety pressure relief valves
- Internal pressure equalisation
- Bottom pressure load feature
- · Fully ground operated
- Exceptional discharge flow rates
- Unit can be used for either transport or onsite storage
- Can withstand extreme temperatures ranging from -19°C to + 50°C without affecting strength and tightness
- Available in both Australian domestic and international specifications

### **BENEFITS**

- Increased OHS compliance due to being ground operated, with ability to be loaded from a tanker truck with a ground pressure load feature
- Internal pressure balancing system to reduce long-term maintenance costs through stress cracking

### **OPTIONS**

- Custom branding available
- Flexible lease solutions

#### **HIRE OR BUY TODAY**

SCF services and delivers to all parts of Australia with depots in Adelaide, Melbourne, Darwin, Karratha, Brisbane, Perth and Sydney.

Call 1300 637 789 or visit www.scf.com.au for further information.







Specifications	pecifications						External Dimensions (mm)		
	Gross Weight (kg)	Payload (kg)	Tare Weight (kg)	Load Capacity (m3)	Tank Volume (m3)	Length	Width	Height	
28 m³ (domestic)	34 000	29 850	4 150	24	28	6 058	2 502	2 896	

Please note: The above specifications should be used as a general guide and are subject to change at any time. Please contact your SCF representative for latest product information.



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