Case Study #1809

Viticulture Implement Shed

36m (L) x 15m (W) x 5.5m (H)

ENGINEERED INNOVATION







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Spanlift were a pleasure to deal with – every one of their team brought value to the table from Initial discussions through to the team onsite. Always responsive & a quality result. Our new shed is exactly what we were envisioning and it is a credit to Spanlift.

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PROJECT SNAPSHOT

Stephen Stoll, Nuriootpa, SA Viticulture Implement Shed 36m (L) x 15m (W) x 5.5m (H)

INITIAL PROBLEM

Stephen runs a viticulturally based contracting business in the Barossa Valley, SA. As the business grew so did the amount of equipment, and consequently Stephens equipment was being stored outside and in danger of deteriorating. Added to this, he was out of workshop space to perform maintenance duties. Stephen had some key requirements he was looking for in a shed was:

- Large Bays for easy access
- Structural Steel Frame
- A Hastle free process from start to end
- Suitable natural light
- Quality finish

- All Weather Alloss
- Machinery Deteriorating
- Poor Security
- In-efficient Working Conditions
- Unorganised



PROJECT SNAPSHOT

Spanlift worked with Stephen to establish a suitable design, considering the end result he was looking to achieve. This resulted in a $36m \times 15m$ Structural, Fully Hot Dip Galvanised, Shed with sliding doors across one long side.

Walking through Stephens completed building, you can see the quality & condition of his gear reflects his "only the best" mindset that is evident throughout his operation. The equipment is well accommodated in his new shed with large sliding doors, structural frame and suitable height access to allow for maintence programs.

- ▶ 6 x 6m Bays
- Large Sliding Doors Top & Bottom Rollers
- Skylights in each bay.
- Woodlands Grey Colorbond Iron
- Stormwater to each end & collected in tank
- Concrete floor & paths
- Personal Access Doors

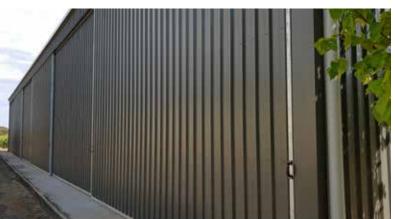




















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