

CASE STUDY

McINTOSH & SONS



CLIENT:

McIntosh & Sons

PROJECT:

Automated Storage

LOCATION:

Katanning, Western Australia

CONTRACT VALUE:

>\$1 million

PROJECT COMPLETED:

2018

KEY PERSONNEL INVOLVED IN PROJECT:

Danny Wright - Project Operations Manager
Mark Antonio - Project Commercial Manager
Kenny Brown - Construction Manager
Craig Moxham - Technical Support
Karen Vi'Nova - Corporate HSE
Kelly Tunnecliffe - Project Controls

CLIENTS BRIEF:

During peak harvesting and seeding periods the client has an influx of customers, therefore they had a requirement to improve output during these peak periods and provide on demand customer service. Inventory control is also an important factor for the client in order to ensure they have goods on hand for their clients.

THE CHALLENGES:


Installation took place on a new build site, therefore the DMD team had to ensure delivery of both the materials and installation equipment was made on time and that installation went to schedule to ensure that other contractors working on the build would not be impacted by DMD. The team also had to work with multiple contractors on site and communicate effectively to ensure efficiency in installation.

DMD'S SOLUTION:


DMD supplied a turnkey material handling package that includes 4 Hänel Lean Lifts, high-rise racking, specialised jumbo racks and integration of material handling equipment.



 **DMD**
STORAGE GROUP

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