

CUSTOMER SUCCESS STORY



ME2U Blasting Queensland, Australia

Our experience with RapidBlast™ Dustless Blasting Equipment

As a growing and successful blasting service provider, ME2U Blasting is immensely satisfied with the RapidBlast equipment supplied by Quantum Blast Australia. The varied applications and robust build of this equipment have substantially exceeded our expectations, enhancing our operational capabilities significantly.

One of the standout moments in utilizing this innovative technology was during a project that involved blasting electric transmission towers. The performance of the RapidBlast equipment, while working at heights of 30-40 metres, was nothing short of remarkable. The portability of the unit and its efficiency in such challenging conditions highlighted the immense value of the equipment for projects that require sandblasting of rigid or large structures. We have successfully used the RapidBlast equipment on a variety of surfaces, from sound barriers on freeways to agricultural and earthmoving equipment, swimming pools, skip bins, boats, and much more.





The customer service provided bv Quantum Blast also has been outstanding. Your team's dedication to support and innovation has not only met exceeded our needs expectations. Since purchasing our first unit, the value and efficiency it has brought to our business compelled us to expand and incorporate a second trailer unit.

We are grateful for your exceptional products and service, and look forward to continuing this fruitful partnership. Thank you, Quantum Blast, for powering our growth and helping us achieve new heights of success!





Quantum Blast Australia provides high-performance dustless blasting solutions with RapidBlast technology, ensuring efficiency, durability, and environmental sustainability for industrial, commercial, and infrastructure applications. Our commitment to innovation and customer support helps businesses optimize operations and scale successfully.



Our RapidBlast Dustless Blasting equipment delivers portable, efficient, and reliable solutions for high-altitude, large-scale, and surface restoration projects. Designed for demanding environments, it is used across industries, from freeways and industrial machinery to boats and structural steel. Backed by technical expertise and ongoing innovation, we empower clients to achieve maximum efficiency and business growth.