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Compact MPUs
for agile, accurate
delivery in confined
or complex sites.

The iCAN 4000 System provides real-time blending, flow control, GPS tracking and digital shot reporting – ensuring small-batch precision, safety and compliance in every load.

Key Capabilities

- Twin-steer, bogie drive (8x4) Volvo IEE
- Integrated GPS tracking and electronic shot reporting
- Configured for both wet and dry product delivery
- Customised bin designs to optimise performance under varying moisture and loading conditions
- Built to AEISG MPU Code of Practice (Version 4)
- Fully compliant with AS2187 and relevant state explosives transport regulations
- On-board automated blending of ANFO and ANE formulations via iCAN 4000
- Precise flow and density control for consistent blast performance
- Highly manoeuvrable, suited to confined or rugged terrain

Applications

- Small-to-medium quarry operations
- Production blasts requiring rapid turnaround and precision charging
- Sites requiring accuracy in variable ground conditions

Specifications

ANE Capacity	8 tonnes
AN Capacity	5 tonnes
Gasser Tanks	T1-125 L, T2-200 L
Process Fuel Capacity	650 L
Water Capacity	670 L

Discharge Rates

- ANFO: 500 kg/min
- HANFO: 600 kg/min
- Downhole: 150 kg/min

Want to know more?

Chat to our GM for Business Development, Ian Simpson

0498 990 028

IAN.SIMPSON@PLATINUMBLASTING.COM

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