## Optimum soil mixing. Maximum efficiency.

McMAHO



Komatsu RETERRA G-Mode BZ210-1

## Komatsu RETERRA G-Mode BZ210-1

- Mobile soil conditioner
- Fast and accurate blending to both neutralise and stabilise contaminated soils
- Trusted solution for the treatment of Acid Sulphate Soils (ASS)
- Handles heavy marine sediments and accurately doses a wide range of reagents
- Dramatically increased production and soil improvement efficiency
- Dust-free and noise-free functions
- High quality mixing capability featuring 4 modes
- On-board computer controlled from the ground

- Capacity Range -Maximum Speed - 150m<sup>3</sup> p.h. Minimum Speed - 40m<sup>3</sup> p.h.
- Additive Rate -0-400kg per m<sup>3</sup>

McMahon Services owns two of only a handful of these machines in Australia.

This revolutionary machine ensures the production of high quality recycled soil through a three-stage mixing process.

Demonstrating innovation at its best, McMahon Services can add an external feed hopper and conveyor system to dose high ratios of reagents, making the RETERRA G-Mode the ideal solution for projects of any size.





Our complete in-house service offered across Australia, includes:

Float Transportation Transport Permits & Escort Services Wet Hire Options Highly Experienced Operators Servicing & Maintenance Workshops Mobile Site Service Trucks

