

TANA

TANA
RENTAL

TANA GX520

Tana Factory Rebuild

TANA FROM WASTE TO VALUE®

Foreword

At Tana, we believe in listening to our customers' needs and providing solutions that deliver real value. Our Second Life Rebuild programme is a practical demonstration of this philosophy.

By restoring used machines to meet strict quality standards, we enable our distributors to offer rebuilt equipment as part of a comprehensive product lineup, supporting both machine and spare parts sales. This approach not only extends the life of machines but also embraces sustainability by focusing on reuse.

With each rebuild, we are laying the groundwork for the future, refining our processes to meet evolving demands while ensuring that every customer receives a fully functional machine tailored to their priorities—whether that means focusing on performance or optimizing costs.



Sustainability

Rebuilds extend machine life, reducing waste and supporting eco-friendly practices by reusing valuable resources.

Cost-effectiveness

Rebuilt machines offer top performance at a fraction of the cost of new equipment, saving on unnecessary expenses.

Customization

Rebuilds can be tailored to specific needs, providing a functional, efficient machine that fits both operational goals and budget.





Specifications

Machine specifications	
Make	TANA
Model	GX520
Serial number	111013
Year of manufacture	2011
Condition	Tana Factory Rebuild
Hours of operation	0
Location	Finland
Technical details	
Weight	52 000 kg
Rated power	535 BHP (399kw) @2100 rpm
Emission	Stage 3
Key details	
Warranty	Machine: 3 months Replaced/refurbished components: 6 months Diesel engine: 1 year / 2000 hours

Condition & maintenance

The machine has undergone a comprehensive refurbishment process, during which all critical components were meticulously inspected, repaired, or replaced as needed to ensure optimal performance and reliability. This refurbishment guarantees that the machine is in excellent working condition and ready for immediate use.

Maintenance history:

- drums condition excellent
 - spikes re-capped
 - drum shell average thickness 13mm (original 16mm)
- new diesel engine
- swings refurbishment
- new final gears
- hydraulics refurbishment (motors, pumps)
- new hydraulic hoses
- cabin refurbishment
- articulation refurbishment
- dozer blade & cylinders refurbishment
- new cooling system
- painting
- safety features refurbishment
- service number IV





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CONTACT US

For more details or to schedule a viewing, please
contact your local authorized Tana distributor.

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