



Gmmco

CK BIRLA GROUP

IMT S.P.A. launches its AF 125 Piling Rig – Made in India for the Indian market

IMT, one of the global leaders for piling rigs, has launched its AF 125 piling rig, made in India for the Indian market. This 125 KN torque capacity rig was unveiled to customers on 27th Nov, 2018 in a launch event organized at IMT's partner, Gmmco's facility at Butibori, Nagpur. The event was presided over by Mr. Andrea Accorroni, President, IMT S.p.A and Mr. H Jayaram, Managing Director & CEO, Gmmco Ltd.



Left to Right: Ravishankar, Sr.VP, Allied Business, Gmmco, Andrea Accorroni, President, IMT, H Jayaram, Managing Director & CEO, Gmmco, Luca Urbani, Engineering Head, IMT, T Manohar, Sr.GM – Material Handling Equipment, Gmmco

Mr. Ravishankar, Sr.VP, Allied Business, Gmmco, Mr. T Manohar, Sr.GM – Equipment Vertical, Gmmco and Mr. Luca Urbani, Engineering Head, IMT were also present during the unveiling.

Many customers from the infrastructure segment had attended the launch event. This was followed by a product demonstration showcasing the machine's unique design, components and performance. Customers also got to see the core capability of Gmmco in providing best-in-class product support and workshop facilities.

IMT has appointed Gmmco Ltd. a CK Birla Group company as their dealer for pan India territory in 2017. Gmmco has begun the sales of all models of IMT piling rigs as well as rendering the after sales support through their extensive branch network.



IMT International S.p.A was founded in 1974 by Mr. Giulio Accorroni. Since then, the company has invested extensively in technology and design to develop products for different applications and to bring innovative technology to the market like sound proof machines. IMT has a global foot print with presence in over 30 countries across the world. IMT brand has always been synonymous with quality and reliability in the pursuit of meeting market demands and customer satisfaction.



H Jayaram, Managing Director & CEO, Gmmco Ltd. (Left) and Andrea Accorroni, President, IMT S.p.A (Right)

In 1993, IMT started assembling drill rigs on Caterpillar excavator bases. This proved to be a very successful design and IMT was able to perfectly combine multiple model rigs on CAT bases. IMT holds the patent for the innovative drilling system related to highly seismic grounds, the "Multi Rotary Driven Soil Mixing Pile". The new AF series machines

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developed by IMT, mounted on CAT bases with tier 4 final engines are working in numerous sites across the world.

In 2017, IMT launched their brand new range of A-series rigs with new generation engines, completely designed and developed by them.



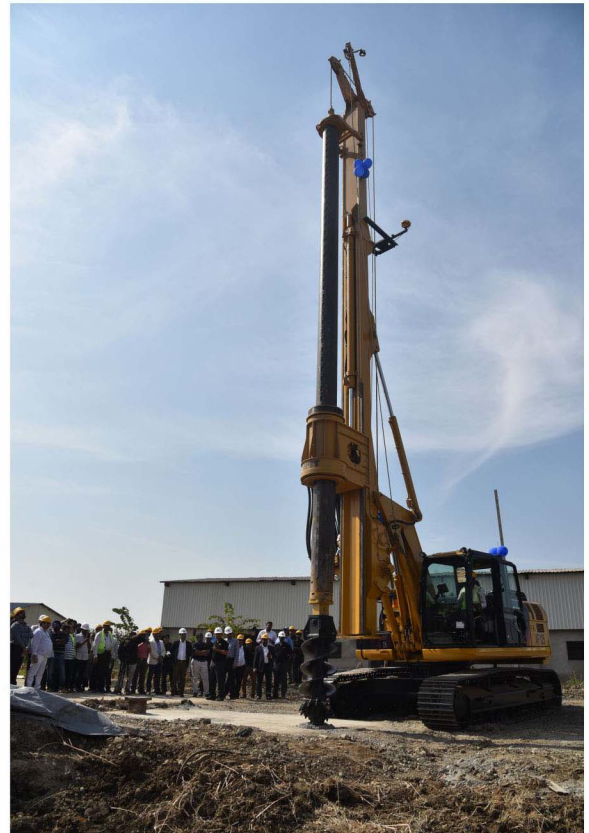
H. Jayaram, Managing Director & CEO, Gmmco Ltd.

“Mr. H. Jayaram, Managing Director & CEO, Gmmco Ltd., had stated that the association with IMT S.P.A. is one more leap towards Gmmco's objective of being a 'one-stop-shop' for our customers in the infrastructure sector. He also added that, this addition of 'Piling rig equipment' business will bring synergy to Gmmco's current line of construction & mining equipments business and customers will also get benefitted by best-in-class range of products available with Gmmco and its product support network.

The new series of IMT drill rigs are suitable for different applications, on different strata from soft soil to hard rock. The rigs are designed for very arduous applications, thanks to the torque and high-performing winch makes them capable to reach great depths, with great diameters. Its heavy-duty undercarriage guarantees optimal stability in various conditions and configurations.



Complete range of IMT drills from 125 KN to 460 KN are available for Indian market, with models AF-125 (Installed Torque 125 KN), A-215 (Installed Torque 215 KN) and A-290 (Installed Torque 290 KN) being the most preferred ones in their respective segments. More than 80 IMT piling rigs are operating in different applications across the country.



Key Features of IMT Drills:

- Simplicity of design and flexibility of use
- Heavy duty undercarriage
- High productivity even on the hardest kind of soil and rock
- Peak performance and long term reliability
- Faster working cycle
- Easy access to the main components of the base
- Unmatched safety features
- Larger diameter and greater depth

IMT drills are well supported across the territory by IMT trained engineers & technicians from Gmmco Limited.

For more information and enquiries please contact geolson@gmmcoindia.com