



Certified Installers/Exclusive Dealers - CA, NV, AZ

Micropier Bracket System - Model 350 MP

Developed as a joint venture between leaders in their respective fields, Earth Contact Products and TEI Rock Drills have put their expertise together to design a system to make the installation of micropile brackets as efficient as other underpinning systems. Together we have adapted a proven ECP-style underpinning bracket to attach to the TEI Hollow Bar Drilling Rig, allowing a uniform drilled and grouted Micropile. How does this work? The new ECP brackets eccentrically transfers the load of the structure to the hollow bar grout column, while maintaining the ability of a continuous Manifold lift. This key element in the design allows for engineers and contractors the convenience of a proven, off the shelf bracket system that can easily adapt to micro pile applications.

Earth Contact Products MP-350 Micropier Bracket System is easily installed into difficult soil conditions that can contain large cobbles, obstructions and bedrock. The TEI / MP-250 Drill Rig that is used in conjunction with the ECP Micro Pier Bracket System is a lightweight and portable drilling unit and used worldwide in the pier installation industry. With its proven track record, you'll find that the installation and drilling of the Micro pile is fast and efficient. With its grouted column, lateral loading in suspect soils is no longer a problem.

With this addition to the ECP product line, Earth Contact Products is offering contractors and engineers the ability to add value to their businesses by opening up new business opportunities when other underpinning systems may not be able to be installed. That's how Earth Contact Products works for you.

Benefits of the Micro Pier System:

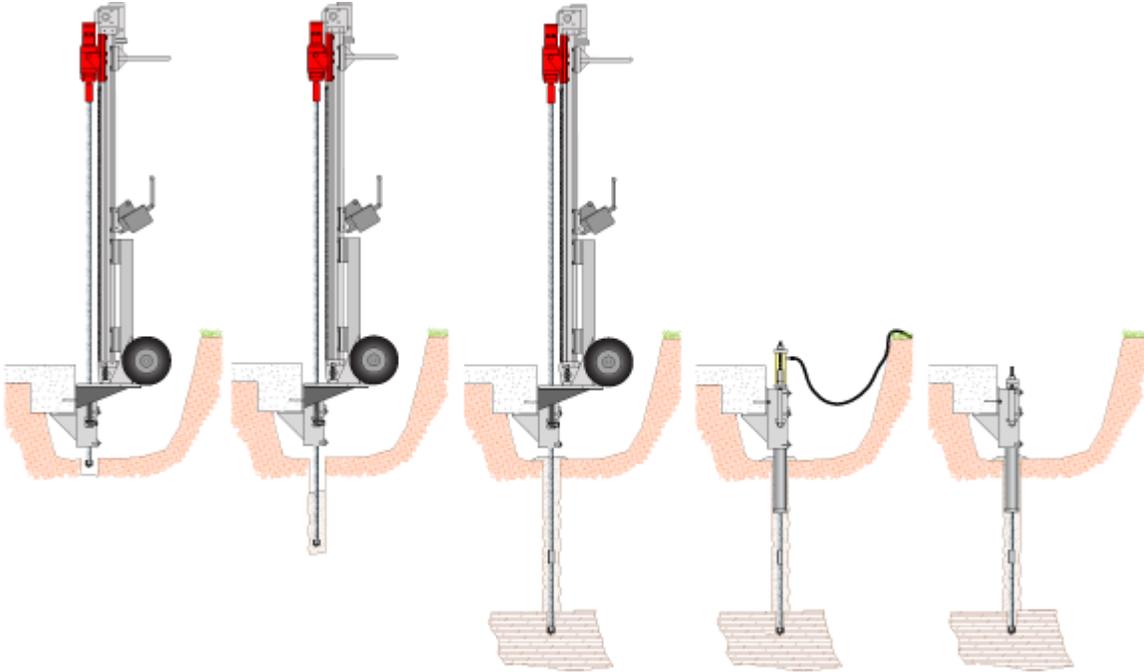
- Bracket is a pre-engineered and pre-tested product
- Capacity ratings of 75,000-99,000 lbs
- Quickly Installs to the TEI Drill Rig MP-250
- Integrated Manifold Lift Design
- Minimal Site Preparation
- Installs in Low Head Room Areas or Limited Access Areas
- System Handles Difficult Ground Conditions
- Easily Load Tested to Verify Capacity
- Designed to Transfer Load to the Full Length of the Pile
- Cost Effective due to ease of operation and design



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