

Pot Ramming Machine | PRM

EPIQ SOLUTION FOR →



Perfect compaction at all joins to improve life-cycle and performance of the pots.

This BROCHOT by EPIQ Solution advantages in a snap



No jamming or edging effect during ramming compare with compacting wheel



'Plug & play' equipment for quicker on-site installation



Results are perfectly reproducible: strength, frequency and time of the ramming sequence



Over time, compaction technology is the most effective



Friendly-user HMI interface display with remote-controlled operations



Simplified maintenance with easy access to components



PASSION for
challenges

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With over 130 PRM in operation globally,
trust EPIQ knowledge and expertise to bring
more automation to this critical task.

PROVEN BENEFITS

Bringing constancy to ramming faster and more efficiently

- **Proven ramming procedures and parameters:** incomparable compaction results.
- **For hot, warm or cold ramming:** a range of tools, compatible with pneumatic or electric PRM, enhances the uniformity and quality of the joints.
- **Ergonomic design:** well lighted work zones, emergency stop buttons, vibration-free for the operator.

ADVANTAGES / TECHNICAL SPECIFICATIONS

Good ramming of small or inclined joint with BROCHOT PRM

- Compatible with all types of pot.
- Stable, autonomous and rectilinear displacement.
- Can apply paste vertically on the cathode face.
- Hydraulically actuated cylinders offering various angle for optimum ramming.
- Clear mapping of the electrical cabinet with USB port on front panel.
- Real-time pressure measurement, frequency and compaction lapses for each layer storing historic for better traceability (optional databox).
- Paste feeder with great loading capacity (optional) that maintains the paste at the right temperature and allows for automated loading into pots.
- Multiple options: footbridge, databox, and deported electrical cabinet.



**Schedule a meeting with one of
our experts.**

Want to connect? Take a moment to contact EPIQ.
Our equipment solutions can truly benefit your operations.

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