

RaMeC Vibration–Force = A new "RaMeC – Standard"

Due to so much better efficiency in RaMeC, there is now 2 different vibration-force's
with same hydraulic Power

= RaMeC standard and competitor Std.

- Against **All** End-Grip vibrator RaMeC has almost 20 % more efficient technology
- Again of **all Side-Grip** Vibrator RaMeC is > 20% more efficient / stronger

ONLY RaMeC has "the centric hit" and "sliding-bearing vibrahouse" SYSTEM to increase the efficiency above.

1. Customer's benefit from RaMeC standard

- = > 20 % fuel savings = 10 – 15 000 € / a year
- = **Same piling performance** with 25 ton excavator (RaMeC 60 ton vibrator) , when the competitors need > 30 ton excavator (competitor's 80 ton)
- = But now RaMeC can offer for 33 – 34 ton excavator the **strongest Saxi-Grip vibrator**
= RaMeC 80 / 100 (RaMeC 80 is equivalent to 100 by competitors)

2. Other BENEFIT'S of SAXI – GRIP

- Able to work **under low headroom** or drive in any angle (even horizontally)
(please see the competition table)

2.1 Piling costs / per meter

- In 80% of all **piling rig's** applications RaMeC can do the job > **50 % more economical**
- Compared to **crane mountable** vibrators RaMeC is > **60-70 % more economical**
- Compared with **excavator mountable** the savings **in working costs** is > 50 %
- And only **2 of Side-Grip** vibrators are **fulfilling the safety regulations** – all piling rigs, all crane suspensible ... NOT (" **nobody is allowed** to be inside the working area")

3. RaMeC repair – Service costs

Please ask your present dealer, if they are ready to offer similar guarantee, what RaMeC is doing (or daring)

If you don't agree – appreciating to have your comments. We are also ready for performance test on the spot and ready to pay your costs, if we are wrong.

Rgs



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