

CUTTIN AND COMPACTING MACHINE, MODEL MCR



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CUTTING AND COMPACTING MACHINE FOR STEEL BAR SAMPLES COMPACTING PROCESS

Specifically designed for compacting process of steel bars, at 1/2, 1/3 and 1/5 of initial length.

- Compacting device for specimens up to Ø 22 mm. It can be designed for larger diameters upon request, please consult.
- Equipped with a cutting device for metallic bars, obtaining a sample length of 1,5 x Ø,
- Once the sample is cut, the machine loads it with strength enough to compact it until 1/2, 1/3 or 1/5 of its initial length.
- It is also possible to set manually the compacting height.
- The process is fully automatic, the user just selects diameter and compacting height.



Cutting device



Compacting device

User just places the steel bar in the cutting device, obtaining the sample. Then places it in the compacting device, selecting diameter and height, and the machine will compact quickly and efficiently.

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