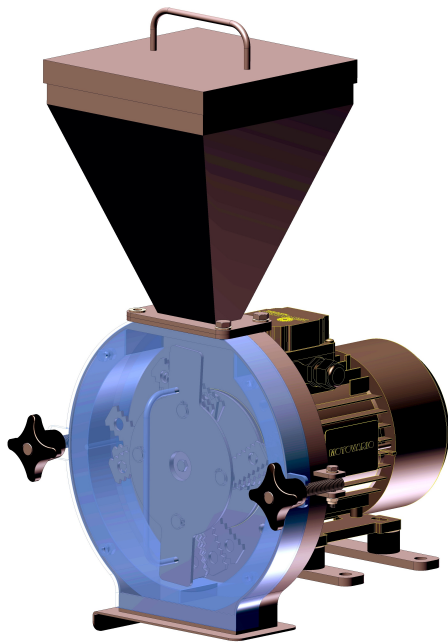




POWDERLAB



Laboratory Crusher

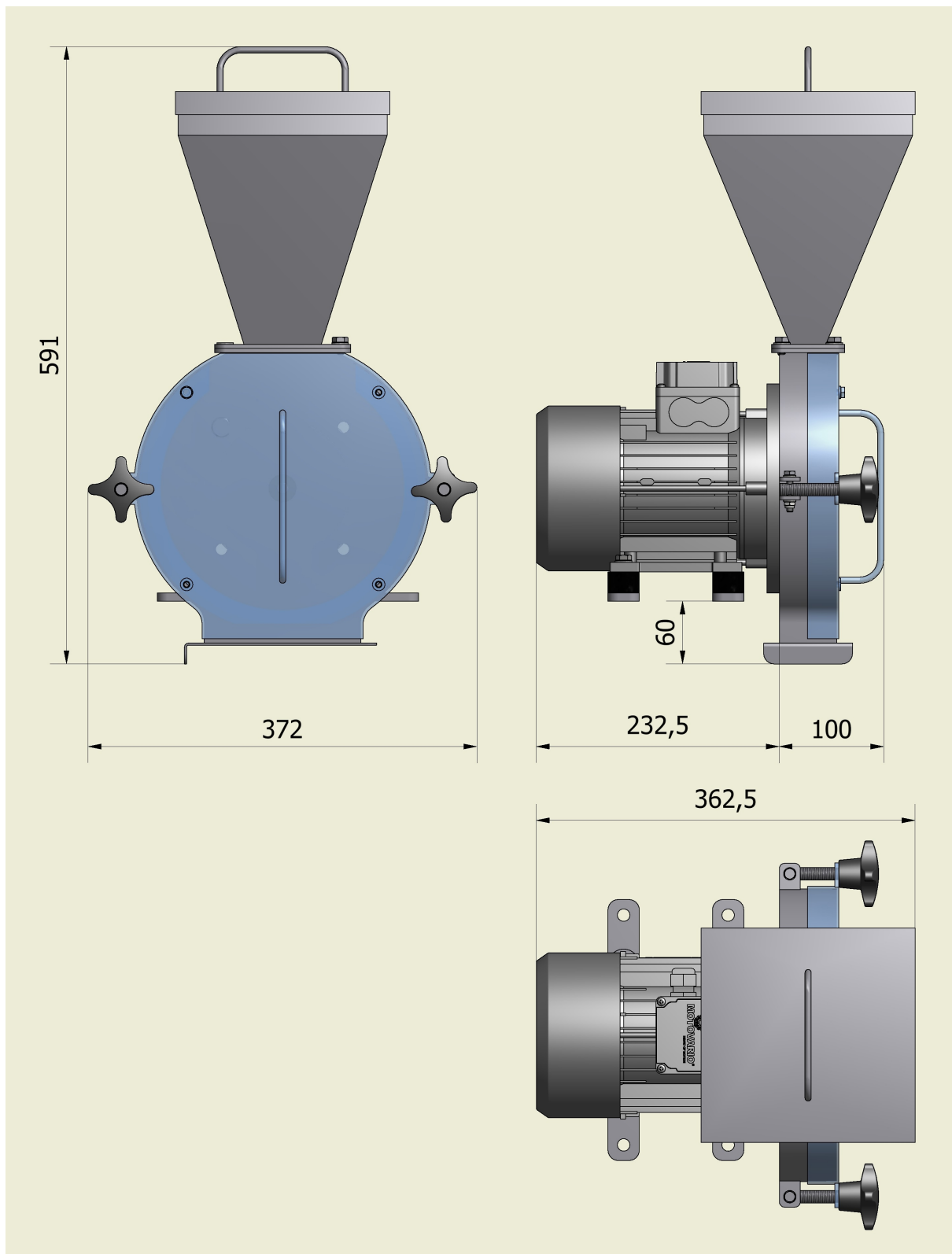
Rotatory crusher by blades to disintegrate unfired bisques of ceramic in laboratory tests, developed by Maincer in colaboration with Neos.

The POWDERLAB allows breaking up dry unfired bisques into grains. In a subsequent process those grains will be ready for pressing.

Benefits:

- Avoids incorrectly accepting or rejecting batches of raw materials.
- Improves the control process during the production of the slip.
- Improves the procedure of characterization of new raw materials.
- Eases the traceability and stability of the data over time.

[See Comparison between Industrial Spray Powder and Powderlab Grains.](#)



POWDERLAB has several advantages over other systems used until now:

- **Keeps particle size**, different from re-grinding the bisque in planetary mills.
- **Avoids human mistakes** caused in the case of breaking the bisque with the typical mortar and kitchen mace.
- **0% toxicity**: as opposed to milling with acetone.
- **Avoids product losses** because of agglomerations, unlike the typical meat mills.

The best complement for the Modeling Software
Platform for Ceramic Body Management.

NEOSANNARE

More information in:
Cevisama · 1-5 FEB 2016 // Maincer · N2-P3-B31
www.maincer.com



Neos Ceramics Body Solutions
www.neos-ceramics.com
customerservice@neos-ceramics.com
Tel.: +34 964 33 19 62
[unsubscribe from this list](#) [update subscription preferences](#)



This email was sent to lab@neos-additives.com
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
Neos Ceramics Group · Cuba 3 · CABANES, Castellon 12180 · Spain

MailChimp.