



FagronLab™ TRM Ointment Mill

Three Roll Mill

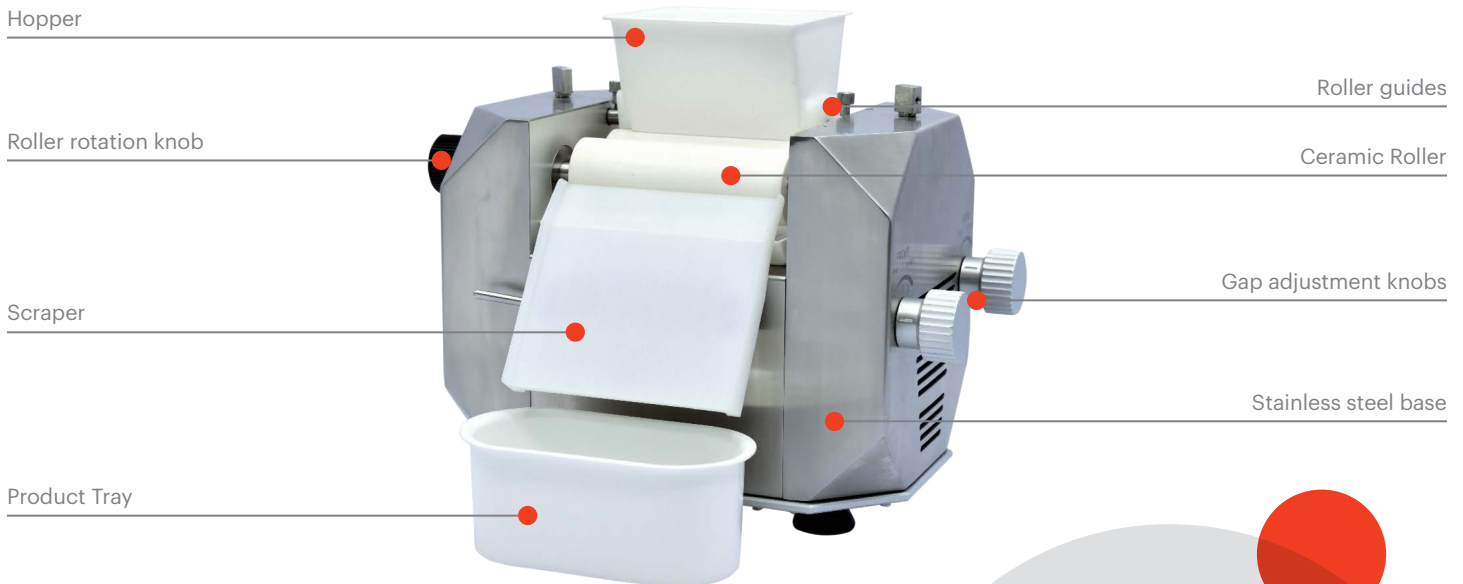


Equipment

FagronLab™ TRM

Technology specially developed for the success of transdermal and topical formulations

FagronLab™ TRM is a table-top adjustable three roll mill that reduces particle size in ointments, creams, pastes, gels, and suspensions for pharmaceutical compounding or other applications. Smaller and more uniform particles means more active ingredient surface area, maximizing the treatment benefits. The three rollers rotate in opposite directions and at different speeds, creating a shear force that moves the compound through the Mill.



FagronLab™ TRM Benefits

- Stainless steel for ease of cleaning and no discoloration
- Inox (SS304 and SS316) & Anodized Aluminum construction
- Durable Ceramic Rollers made from 99.7% purity Aluminum oxide
- Reduces particle size to below 20 microns, depending on the product and number of passes
- Safety Bar for use while cleaning
- Auto-stop safety feature if rollers jam due to foreign material

Product Specifications

Product Size (W x D x H):
10.2"x16.3"x13.2" 260x415x335 mm

Gross Weight:
44 lb 20 kg

Roller Diameter:
2.0 in 50 mm

Roller Length:
5.9 in 150 mm

Roller Gap Width:
0.39-8.66 mils 10-220 microns

Hopper Volume:
25 fluid oz 750 mL



*FagronLab™ - Hand selected by pharmacists for pharmacists.
Contact your Fagron, Inc. Representative Today!*

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