

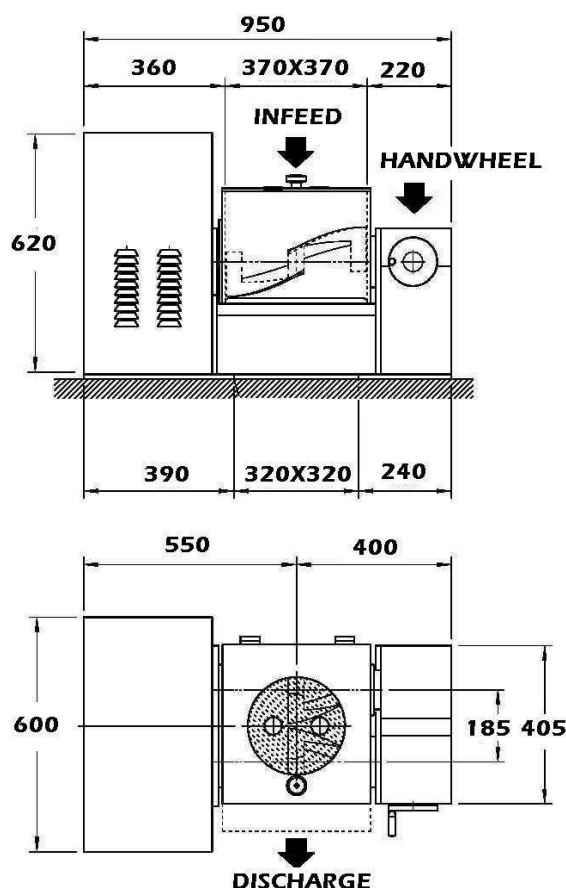


LAB MIXER



AM-10/P MIXER

"Open Sigma" blade mixer/amalgamator designed to process 10 kilos of soap noodles per batch or less, having a trough of 38 lt. The soap noodles are mixed in this machine with dye, perfumes and other ingredients of the soap formula. Upon finishing the cycle mixer is tilted for discharge. Smooth tilting operation is assured by use of a small reducer driven by a hand wheel. After mixing, soap is manually transferred to the 3 – roll milling machine. All parts in touch with the product are made of AISI/304 stainless steel. Installed power is 0.55 kW. For safety reasons the cover is electrically interlocked and has to be closed for machine to start. Once the cover is closed, the machine can be started by acting on START push-button. Acting on STOP push-button will stop the Mixer. Acting on EMERGENCY push-button will stop all the motors of the line.



DSM-10/P MIXER

Our Laboratory size *Double Arm Mixer with Sigma Blades* is designed to mix all types of regular and translucent soaps, soap-synthetic (combo) and synthetic products with various liquid and solid additives.

Sigma style blades assure intensive mixing and dispersion.

Features:

- Operating batch capacity: up to 10 kg
- Tilting mixing bowl for easy discharge : 28 litres capacity
- All parts in touch with the product are made in AISI 304 stainless steel
- Drive motor: 1,1 kW
- Emergency stop pushbutton



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