

SWG-Wet Granulator



This machine is equipped with an oscillating rotor suitable to manufacturer wet granulates of various granule sizes. Sieves are easily exchangeable. Rotor, sieve and all parts coming in to contact with the material are constructed of stainless steel. Each apparatus is supplied with one sieve. The following mesh sizes are available for the wet granulator on request. 6 MESH TO 50 MESH. The capacity of the machine depends of the material and the mesh sizes of the sieve and is maximum 20-25 kg per hour. This Attachment is Suitable to Attached in our All Main Drive.

Technical Specifications:

TYPE	DETAILS
Working capacity	20 Kg to 25 Kgs. / hour. (depends on mesh size)
Main Body	Aluminum Powder Coated
All contact Parts	SS 316
Available Mesh size at Extra cost	6 Mesh to 50 Mesh
Net weight	19.5 Kgs.
Gross weight	36.5 Kgs.
Dimensions	19.5' x 12"x 10.5" inch
Packing	27" x 20" x 21" inch