

HM PF-S series Pellet Spheroidizer



Usage: spheroidize compact cylindrical granules to get final pellet

Working principle: centrifugal turntable cut granule into suitable size, centrifugal force of turntable, friction force of gear and vessel wall, and air push force of turntable to make granule three-dimensional helical rolling movement, so that even spheroidize granule into pellet.

Range: input granule diameter 0.4-3.0mm
output pellet diameter 0.4-3.0mm

Finished product rate: >90%

Model: HM PF-S0.6/8

Capacity: 0.1-0.6(for lab)/1.0-8.0kgs/batch

Cycle time: 2-10min