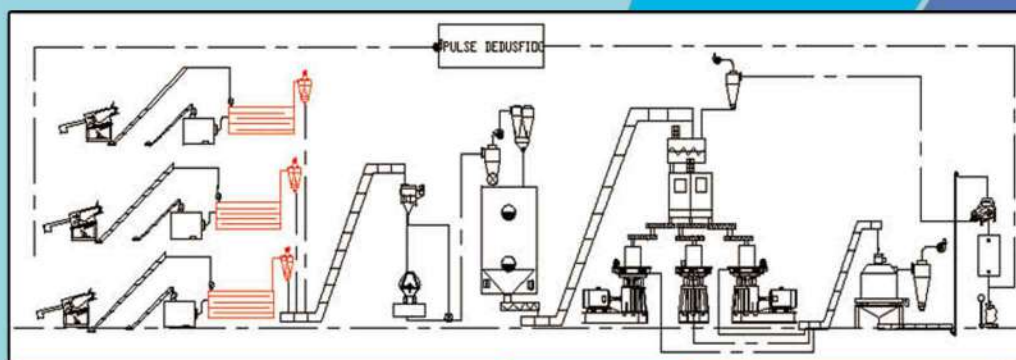




Drying Equipment



RF Hot Air Stove



RF hot air stove adopts air supplied by pipeline. Biomass pellet, wood bark, blocks or coal are all can be used as fuel, heating fast, start and stop convenient, without pressure and low cost. Compared to traditional way, its investment saving is more than 40%, maintenance cost reduced by more than 50% energy saving more than 25%, drying and heating efficiency increas by more than 40%.

QHG the air flow dryer is consisted of hot-air stove, screw feeder, buffer air pipe blower and cyclone. The work process is that the air flow is formed through the negative pressure of blower, the material enters into the pipe through the screw feeder, so that the hot air and material mix together, so the moisture is separated from the materials when passing the cyclone. At last, the material is dried.

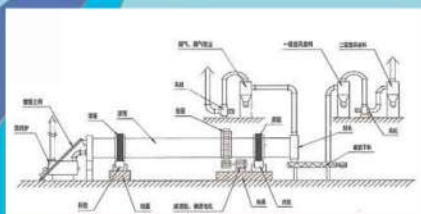
GHG this machine adopts low-speed rotarying, curved plate hammering, dispersing raw material to make the high temperature air flow current mixed with raw material to achieve the drying goal. It mainly applied to drying process of all kinds off powder raw material. It can be widely used in the fuel factory, fertilizer factory, chemical factory, medicine factory and so on.



QHG Series Air-Flow Dryer



GHG Series Rotary Dryer



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

型号 MODEL	功率 KW	尺寸 MM	备注
RF60	1.5	3900 X 1930 X 2020	
RF80	2.2	4950 X 1930 X 2270	
RF110	3	4950 X 1950 X 2400	

型号 Model	QHG219 X 4	QHG330 X 4	QHG550 X 4
功率 (kw) Power	15	22	37
蒸发量 Evaporate Qty (t)	0.2T	0.3T	0.4T
型号 Model	GHG ϕ 1.6 X 11m x3	GHG ϕ 1.8 X 11m X3	GHG ϕ 2.2 X 11m X3
功率 (kw) Power	4+15	5.5+22	7.5+30
蒸发量 Evaporate Qty (t)	0.5	0.7	1