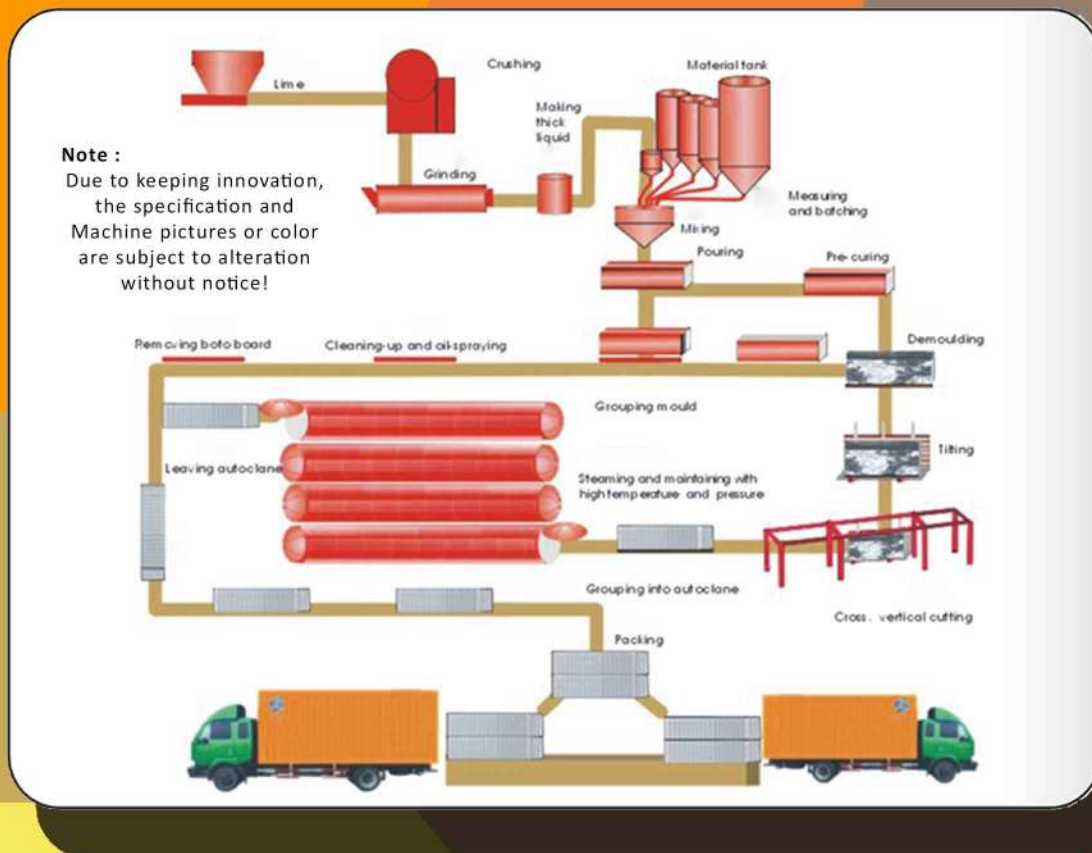




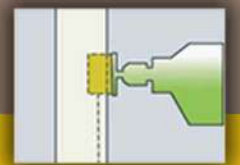
AERATED CONCRETE BLOCK AND PANEL EQUIPMENT



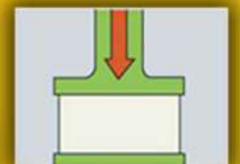
Heat Insulation



Light-Weight



Drillable



Resist Compression



Sawable



Size With High Precision



Fire Resistance

Yigong Machinery widely absorbs and introduces advanced technology in home and from abroad. Accumulate many years practical experience, and provide you the technological design, full set equipment and turnkey project service for autoclaved aerated concrete block in professional attitude. In a professional manner to provide you with aerated concrete process design, complete sets of equipment and turnkey engineering services.

- To provide complete sets of autoclaved aerated concrete blocks and panels production line, suitable for annual output range from 5-30million cubic meters.
- To provide autoclaved aerated concrete block and sandlime bricks compound production line full set machineries. The main raw material: Siliceous material (sand or fly ash), lime, cement, gypsum, water, aluminium power (paste).

AAC block can be produced by different technology according to raw material kind, quality and equipment arts and technology. Generally speaking, fly ash with water are milled into slurry, then add lime powder, cement, gypsum and vesicant, and foam stabilizer into to mixer and pour into mould. After slurry pre-cured in the mould, foaming and solifying, then cut into blocks or panels in different specifications, delivery to the autoclaves by steam cart, then produce the light and porous concrete steaming and curing procedure.