

GROUND TURNOVER CUTTING MACHINE

Methods of work:

The cutting machine is composed by overturn table, slip table, horizontally cutting car, vertically cutting devices and so on. While the mould with the aerated concrete body is laid on the overturn table, First demould. Then the body turn 90°, standing on the slip table and moved to the central cutting position for horizontally and vertically cutting as well as six-side cutting. The cut body moves from the slip table to overtutn table, and is turned by 90°, so that it is put on the overturn table. The waste flow into waste slurry tank by slurry chute for recycling use.



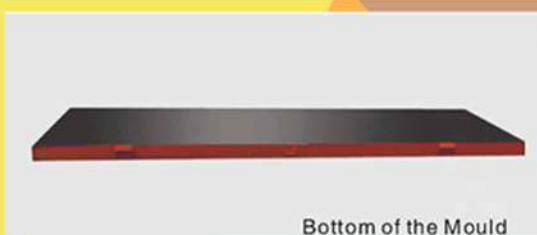
Ground Turnover Cutting Machine



Hoist



Mould



Bottom of the Mould



Steam Car

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

Model	Product Cultted Size (m)	Cutting Cycle (About)	Cultting Ability	Culting Precision (mm)	Total Power	Overall Dimension (mm)
JQF4.0	4x1.2x0.6	5min/block	>100000M3/year	3, 1.5, 1.5	2.5	11000x4200x5600
JQF6.0	6x1.5x0.6	6min/block	>200000M3/year	3, 1.5, 1.5	30	13200x4600x5800