



Hollow Core-Slab Making Machine

RHC120-600

Hollow core slab machines work on a long-line table, using the high-strength low-relaxation steel strand as the guide, using the pushing work method to form the concrete hollow-core slab. Capable of making construction slabs of 4.2m to 18m with a smooth surface and high-density structure.

Hollow core slabs are a popular and reliable building material known for their flexibility, long life spans, and structural efficiency.

Hollow core slabs are good for:

- Reinforced Concrete Floors
- Prestressed Concrete Floors
- Concrete Security Walls
- Concrete Retaining Walls



Specs

Machine Specs	
Power	8.5kW
Production	1.3 - 1.5m/min
Steel Strands	6
Strand Diametre	7mm
Cores	5
Dimensions	
Height	120mm
Width	600mm

