



Prestressed Concrete Lintel and Beam Making Machine

110 X 140 LINTEL MACHINE...

Revaro Push-formers are state of the art? Lintel, Slab, Beam, Wall, Rib-and-Block and Pole manufacturing machines. A concrete slab of 60 to 100m long and 10? - 15m wide is required to produce the range of products. The slabs requires steel-end anchor plates to tension the required steel reinforcing wires.

- Revaro Prestressed Concrete Lintel and Beam Making Machines are specially developed products, with which 60% steel material will be saved compared to the traditional revolving die method.
- Efficiency can be improved 3 to 5 times compared to the conical die method, these machines are easy to operate and easy to maintain, products from these machines are of a high standard, smooth in appearance and accurate in size.
- pushormers are replacing pans for lintel production as it is more efficient and less labour-intensive.



Components:

- 2-3 bin batcher (depending on raw materials used)
- State of the art mixer such as a twin-shaft with water scales to ensure that the material mixed is of highest quality
- Raw material supply system such as a forklift
- PC Wire
- Hydraulic Tensioner
- 400mm Saw required to cut produced product into required lengths
- Steel-end Anchor Plates

Specs

Machine Specs

Vibrator	1.5 - 3kW
Vibrator Motor	5.5 - 7.5kW





Lines 4-8

Reducer Type 250 - 350

Dimensions

Bottom Frame Width 820 - 1300mm

