



1600Extra is the new evolution to our long running and all favourite 1600Super. We have improved the structure, vibration, versatility and pressure so that in addition to the usual products it can also produce kerbs up to 50 cm with a hole running through them.


The structure is even stronger than usual, the bucket is bigger to ensure longer range but we made sure it can still fit in a container while ready to work; its mechanical parts and hydraulic elements exceeding necessities guarantee long life and extreme reliability. Quality production, minimum service and maintenance needs together with rugged, strong built make it the safe choice for the most demanding producers.

TECHNICAL FEATURES

- Egg-laying semiautomatic block machine with bucket loading - Hopper 1.000 lt.
- Double horizontal side vibration + press vibration + extra mould vibration.
- High impact weight compression
- Hydraulic delivery complete with torsion bar - press is hydraulically lifted
- Mould size: cm 126 x 50 x min 20 cm max 50 cm
- Machine size: cm 230 x 320 x h250 - weight kg 3.500
- Motors and power: 4 motors tot. 11,25 Hp (15 kW)
- Space required for one day of production and drying: 2.500 sq/m
- Ancillary equipment needed: planetary mixer 15 mc/h + dumper or forklift with tilting bucket



900
blocks 20x40x20 per hour



No pavers



400
kerbs 1mt. per hour



Blocks per mould
20x40x20: 6 pcs
15x40x20: 8 pcs
10x40x20: 12 pcs

Kerbs per mould
12/15x25x100: 3 pcs
30x30x50: 4 pcs

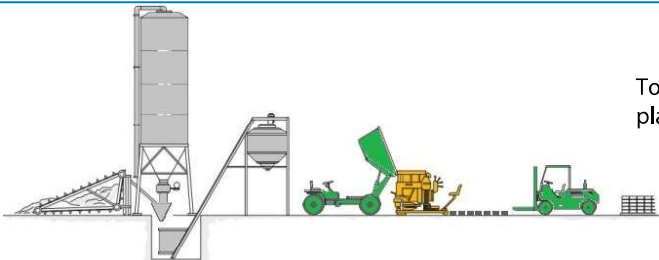
Cycles p/hour :

150

The production output depends also on overall plant speed.



1600Extra fits in a 20' open top container ready to work



To complete the plant you will need:
planetary mixer 15 m³/h + dumper or forklift with tilting bucket

