



## Schur<sup>®</sup> Taping Machine H150

### Rational taping of tins

Schur's fully automatic Taping Machine H150 has been developed for taping joint between the bottom of a tin and its lid. The Taping Machine can be used for biscuits tins, sweet tins and other types of tins having an outside lid, thus ensuring that these tins are perfectly airtight.

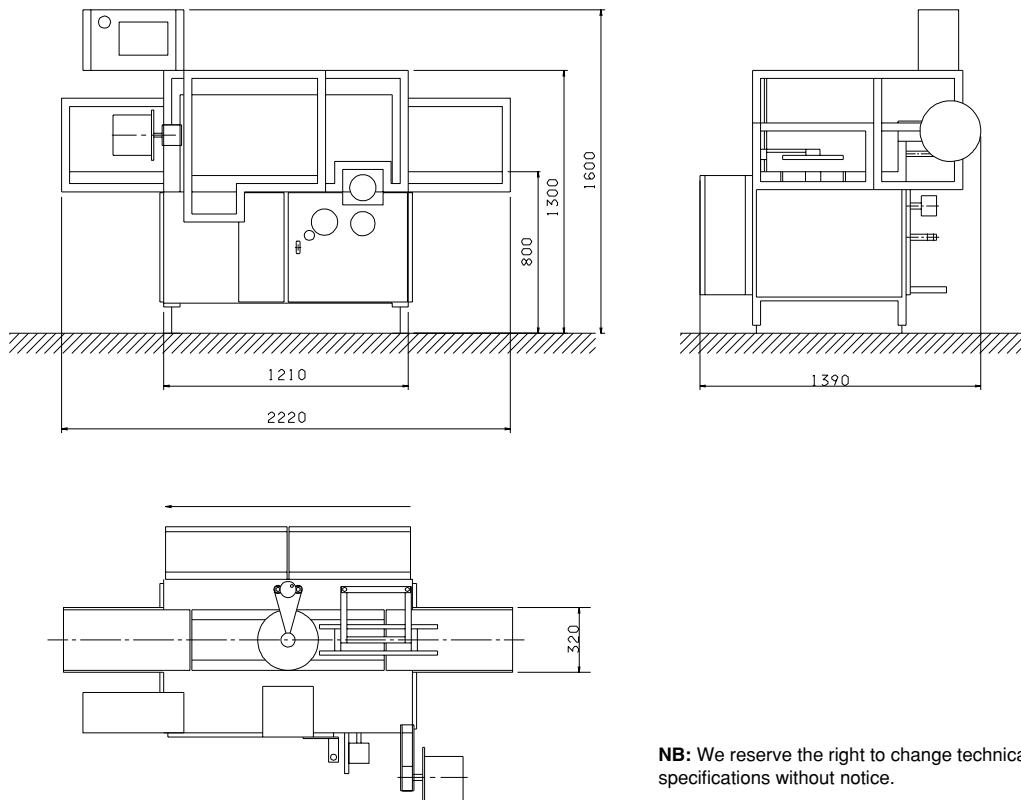
The robust design of the machine means that it is extremely reliable and is thus suitable for treble shift operation.

Accessories: • Marking equipment - Thermal transfer, Inkjet or labelling.

## Technical Specifications

<b>Model</b>	Schur®Taping Machine H150
<b>Size Range</b>	For different tin sizes, replacement tools are available as standard.  Max. diameter/diagonal: ø290 mm Min. diameter/diagonal: ø150 mm  Max. height: 300 mm Min. height: 40 mm
<b>Change-over time</b>	Approx. 5 min.

<b>Size of tape roll:</b>	Tape width 10-20 mm Internal roll diameter ø152mm Max. roll width 200 mm
<b>Power supply</b>	3 x 380V+N+PE, 50 Hz, 5.5 kW
<b>Power consumption</b>	1,9 kW.
<b>Compressed air connection</b>	4-6 bar.
<b>Compressed air consumption</b>	14 l/min.
<b>Capacity</b>	25-40 tins/min. depending on type of tin.



**NB:** We reserve the right to change technical specifications without notice.

