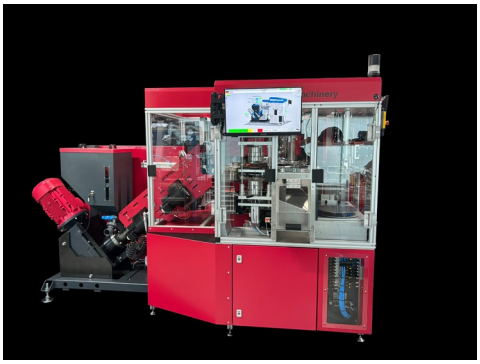
for the record
NEWBILT machinery

Classic

Fully automatic vinyl record pressing system

The NEWBILT Classic combines fully automatic record pressing with monitored heating and cooling, integrated cooling plate handling and inserts shared with the Duplex system.





High quality construction materials

Extensive use of aluminium in bare or anodised finishes, V2A stainless steel and CrMo4 steel in the machine construction.

Temperature and flow monitoring

Steam temperature, cooling water temperature and cooling water flow rate are monitored during production.

Cooling controlled by time or water volume

Choose time-based cooling or control cooling by the total volume of water delivered, particularly useful when flow rates fluctuate. As cooling water temperature rises, the system can automatically adjust the target cooling water volume to compensate.

Automatic cooling plate and record handling

Automatic PVC cake loading, label feeding and record loading and unloading. Integrated automatic cooling plate handling and spindle stacking of finished records complete the production sequence.

Inserts shared with Duplex

Classic and Duplex use the same inserts. Matching insert sets can be transferred between the two systems, allowing customers to use their existing sets on either machine.

Record formats and weights

12 inch · 110 g · 140 g · 160 g · 180 g
7 inch format in development. For splatter records, NEWBILT recommends the semi automatic Duplex system.

Talk to NEWBILT about your automatic production setup

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