

Sliding-Bed Machine RSM

2H, 4H, 8H, 2R or Multifunction



RSM 4H+2R Multifunction machine

- Tamping unit equipped with 2-8 hammers
- Vibration with top load variant "2R"
- New! Multifunction through:
 - combination 4H + 2R
 - combination RSS on edge and RW 2x90° flat stacking
 - product flexibility through height-, design- and mould-flexibility (see advantages catalogue RTM, see pictures 1.1-9)
- Special machine to make specifier products
- Modular concept; machine as starter version at any time expandable to a turn table machine RTM
- Cycle time from 30 sec.
- Standard thickness up to 10 cm, 21 cm thickness as an option
- Same options and expansion possibilities as for turn table machine RTM

Options for turn table machine RTM and sliding-bed machine RSM:

RSS edge stacking swivel system

- Simple handling, low investment, short cycle time
- For slab thickness from 3 cm upward, with or without matrix return

RFS flat stacking with RW 2x 90° "butterfly" or RW 180° turner incl. matrix return

- Excellent slab and superb face finish quality
- Slab thickness from 2 cm

New: Multifunction through RCO combination RW 2x90° flat stacking and RSS edge stacking

Face Up Production

- Low cost start-up variant

Face Down Production

- Best quality of surface
- RMR matrix return for textures
- RPP placer for paper or reinforcement

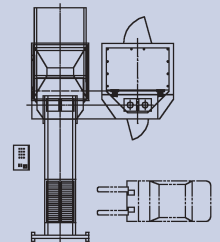
Flat Stacking by vacuum (direct take-off or with push-off)

- Extremely fast for standard products with or without chamfer
- Favourable investment relation
- Face up stacking by means of swivel plate additionally possible



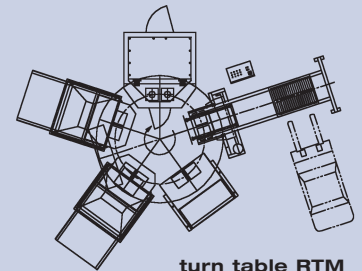
RSM 2H sliding-bed machine

modular design

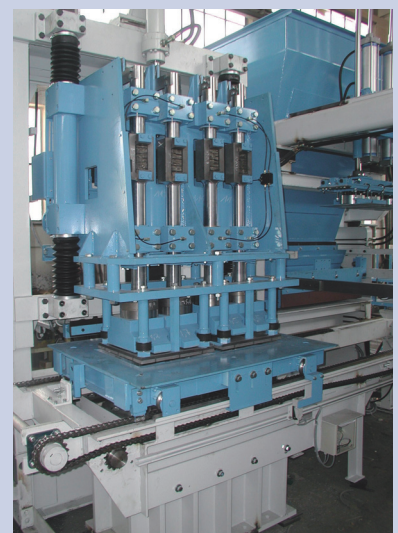


sliding-bed machine RSM

expandable to



turn table RTM



RSM 4H sliding-bed machine



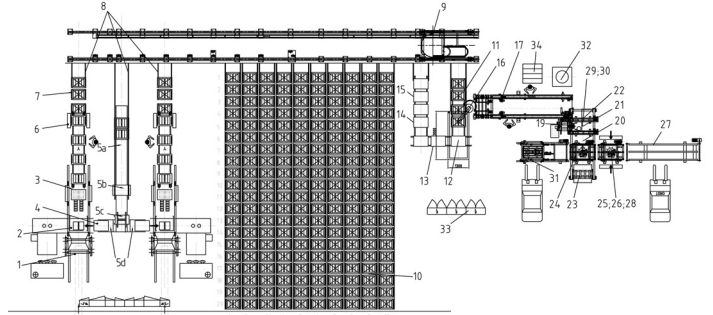
Sliding-Bed Machine RSM

Plant Layouts RSM

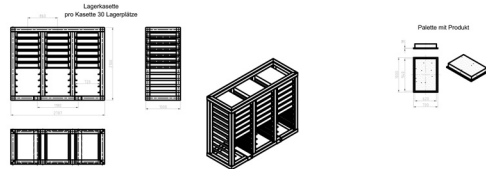
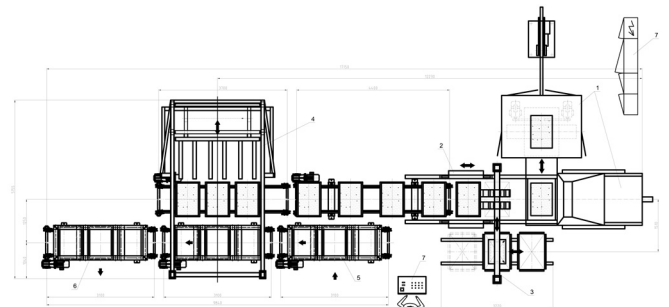
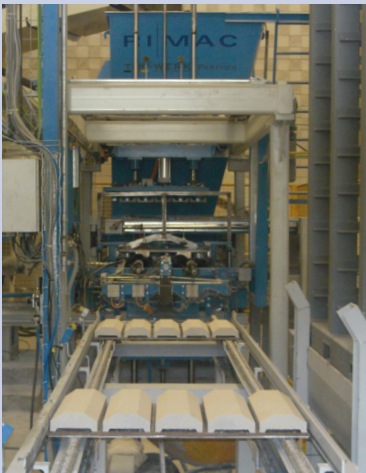
RIMAC tailors your production plant to suit your exact requirements



Sliding-bed machine RSM + flat stacking system RFS + transfer car system RAS + packaging



2 x sliding-bed machine RSM + flat stacking system RFS including turner RW 180° / matrix return RMR + transfer car system RAS + RPA packaging automatic

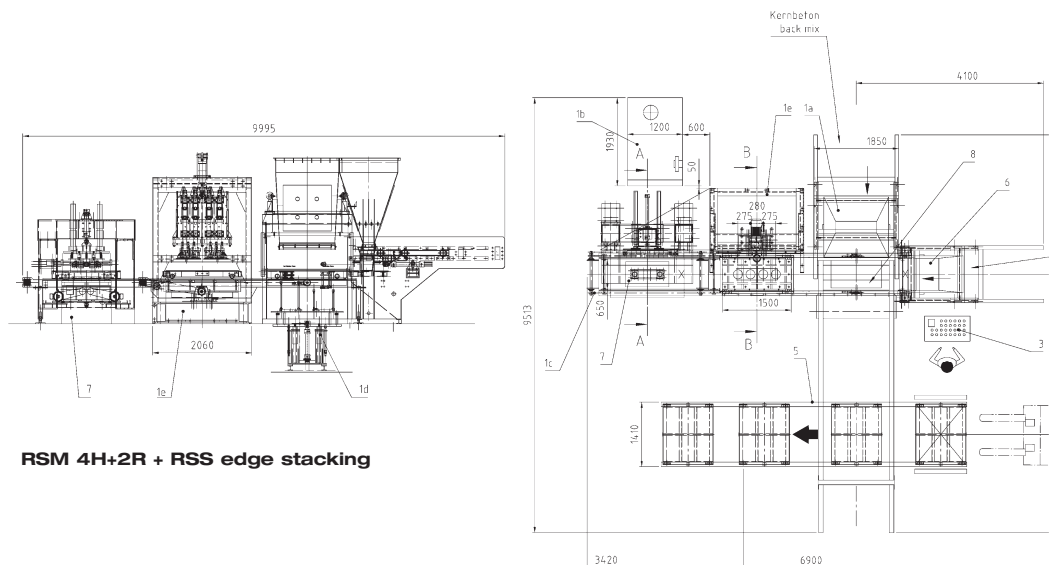


Sliding-bed machine RSM + turner RW 180° + matrix return RMR + racking system mobile RAC

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RSM 4H+2R + RSS edge stacking

