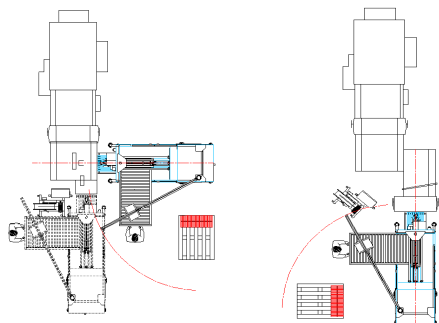


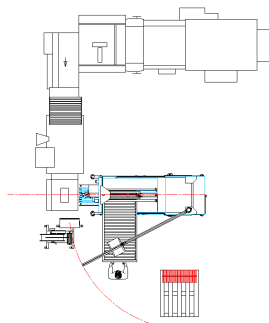
The Horizontal Log Stacker HP 600F utilizes RECMi Industrie's proven stacking technology used in offset to optimize your high speed folding machine operation.

The HP 600F is a user friendly stacker/bundler that enables bundle building, strapping and palletizing of logs. With its compact overall design and portability, it is used behind all types of folding machines and fits any folder configuration.

Combined folding machines



Thread-sealing and folding machines



- Design adapted function of your needs
- Good accessibility to all machine parts
- Easy to adjust, quick starting with further adjustments feasible in production
- User friendly, easy to operate without specific skills
- Suits the highest speed folding machines
- Operation of the finishing line with a single operator
- Suits low speed web presses

- Excellent log quality
- Ergonomical operator post : floor level operation, centralized controls, low physical efforts (decrease of repetitive strain injuries)
- Compact storage of the production: higher volume of copies per pallet, balanced pallets
- High quality storage (no damage to the copies): decrease in jams on binding machines
- Optimization of the binding process

Technical Features	
Product Dimensions	Height : from 100 to 350 mm / 3.94 to 13.78 inches Width: from 180 to 500 mm / 7.09 to 19.7 inches Spine leading
Pagination	From 8 to 32 pages
Production speed	From 6 000 to 20 000 copies/h, depending on product
Compressed log length	From 400 to 800mm (15.75 to 31.5 inches) compressed, depending on grammage and compression rate. Adjustable compression until 300 daN
Power requirement	400 VAC - 11 KVA
Air requirement	Constant 6 bars, no lubricate, 50µm filtration Average consumption 2Nm³/h
Overall dimensions	H 2000; L 3255; w 1130 mm / Weight: 1 900 Kg

Choose log stacking

for high speed folding machines



HORIZONTAL LOG STACKER HP 600F FOR FINISHING

Performance. It's that simple.

HORIZONTAL LOG STACKER HP 600F

The key piece of equipment to optimize your finishing process

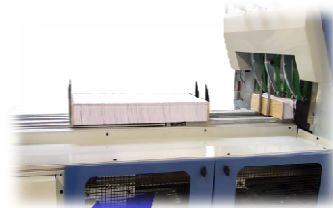


Automatic log strapping

Total accessibility to the strapping unit for operators and maintenance interventions



Positive log transportation to the strapping area



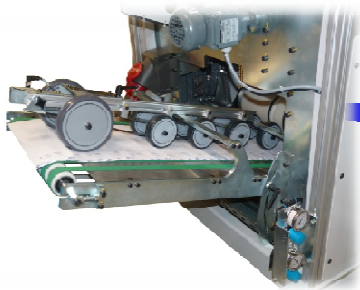
Proven stacking technology



- High quality stacking thanks to full electronical stacking regulation
- Wide range of formats handled
- Simple make-ready
- Easy adjustments

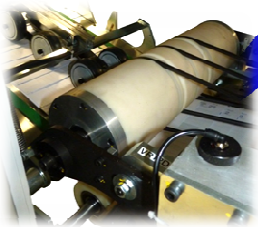
Infeed conveyor

Adjustable height
(shingle stream device on demand)



Squeeze roller

Raised on pneumatic jacks,
independent settings
left / right



Palletizing system

Suits your needs,
manual or automated



Operator post

- Ergonomical design
- Reduced operator interventions
- Sample taking is simple with no production stops
- Compact overall design, on casters for portability
- Delivery to the left or right

