High Pile Stacker h10

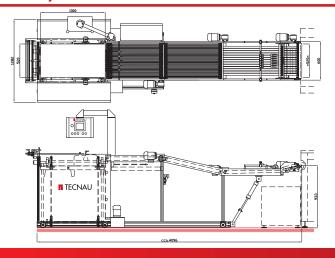
Long sheet stacking on pallets





- Sheet jogger included
- Sheet collection on trolley or pallet
- Separation forks for continuous stacking while unloading the trolley/pallet

Product Layout



Technical Specifications

Performance / Media

Speed max.	500 ft/min paper length and weight	150 m/min dependent
Paper weight	53# text - 178# index \approx 80 - 250 gsm below 80 & above 250 gsm requires application review	
Sheet size min.	9.84" x 5.90"	250 x 150 mm
Sheet size max. (as a special) h10X* *above 720 mm with s	20.5" x 28.34" up to 39.5" peed and paper limitations	520 x 720 mm up to 1000 mm , requires application review
Stack height max	27.5"	700 mm
Output	1-up or 2-up (optional)	

Optionals

Additional trolleys two are standard, more can be requested Special pallets on request; depending on the application Cardboard feeder on request; for job separation

Electrical & Air

Power	400/480 V, 3-phase, 50/60Hz, 20A REC TYPE: NEMA L16-20R
Air	6 bar @ 150 l/min, dry & filtered
Dimensions	

Length	161.25"	4096 mm
Width	50.47"	1282 mm
Height	72.83"	1850 mm
Color	Dark Grey	

Functioning Mode

The High Pile Stacker delivers non-stop: when the building stack nears maximum height, the h10 sounds an alarm to alert the operator.

When maximum height is reached, separation forks are extended to begin building a new stack.

The forks collect up to 60mm stacks to allow the operator sufficient time to manually unload the full trolley/pallet and place a new one inside the machine.

When the empty trolley/pallet is loaded, the forks automatically return to home position and sheets are transferred onto the trolley/pallet.

Product Specifications







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