



IM Hart AB

Machinery for the Pallet Industry

After Treatment Line	
Machine specification facts.	Standard performance
IM Hart machine deliveries. All machines are delivered according to CE Certification and complete documentation for Electricity, Hydraulics and pneumatics all according to European standard	
Operators	Non operator
Length	14,2 m Excluding chain conveyor 2,3 / 4,3 or 6,3m
Width	4 m
Height	2,3 m (Stacker)
Power: Requires	45kw 80A 3x400V+N
Pneumatic system	7 bar compressed dried air: 300 L/min.
Should be controlled	Container for lubricating oil Compressor not included
Hydraulic system	Non hydraulic components
Machine capacity time	4 pallets/minute (800x1200)
Standard equipment	Se individual specifications on each machine FMRA-1000 HKR-1000 BMRA-1000 PVR-1000 PSR-1000 Chain conveyor Length 2,3m,4,3m or 6,3m

Material: Pallets	Solid wood	
Pallet size	Minimum	Maximum
Length deck & legs	600 mm	1600 mm
Width deck	600 mm	1400 mm
Width wing		+30



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AFTER TREATMENT LINE EBR-1000

Complete pallet after treatment



This eminent and complete after treatment line from IM Hart AB contains: Chamfering-, corner-cutting-, branding-, turner-, stacker- and chain conveyor machine. It stands for flexibility strength, and the high capacity, along with a top quality production, despite producing EUR-pallets or one way pallets.

EBR-1000 are linked modules up on witch all adjustments follow each other all the way. In EUR-pallet production the EBH-line gives maximum from all machines both in capacity and flexibility.