



煒煌有限公司

WEY HWANG CO., LTD.



We Create the Best...

EI-Manual / Motorized LAMINATION STACKING MACHINE

EI Lamination Stacking Machine is specially designed for inserting E & I laminations into bobbin, and accurately stack cores during process (those requiring E & I shape silicon steel cores). It could lower the labor cost and increases production efficiency.

- High quality with economic price machine.
- Saving 70% of stacking time.
- Easy to operate. Built to last with solid construction.
- EI laminations can stack completely up to the last piece of lamination.
- No changing of nests or adjustments required except of thickness adjustment.
- Laminations can store in stacking machine for immediate utilization.
- Full "E" and "I" inserting E and I piece by piece.



EI-AUTO

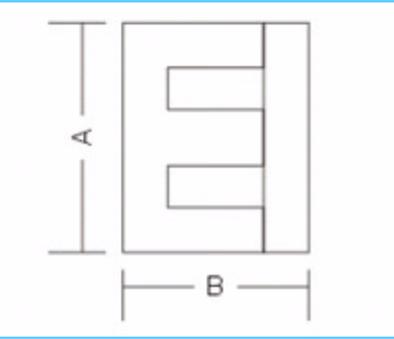
Specification:



EI-Manual

TYPE	Manual	Motorized
EI MODEL	EI-35~EI-133	
EI THICKNESS	0.35mm/0.5mm	
SPEED (PIECES/MINUTE)	EI-35~EI-78: 300 EI-85.8~EI-133: 200~250	
POWER SOURCE	-	AC220V \pm 10%, 50/60 Hz

Standard Lamination Sizes:



MODEL	Lamination Size		MODEL	Lamination Size	
	A	B		A	B
EI-35	35mm	29.5mm	EI-85.8	85.8mm	71.5mm
EI-41	41mm	33mm	EI-95	95mm	82.5mm
EI-48	48mm	40mm	EI-96	96mm	80mm
EI-54	54mm	45mm	EI-102	102mm	89mm
EI-57	57mm	47.5mm	EI-105	105mm	87.5mm
EI-60	60mm	50mm	EI-111	111mm	96.5mm
EI-66	66mm	55mm	EI-120	120mm	100mm
EI-76.2	76.2mm	63.5mm	EI-130	130mm	113mm
EI-78	78mm	65mm	EI-133	133mm	111mm

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