

## AUTOMATIC STRAPPING MACHINE

### FEATURES

- The brush guiding mechanism ensures the strapping at the proper position and not to slant. Brilliant performance.
- **Rapid speed** : 2.4 sec/per cycle, 25 cycles/per min
- **Easy Maintenance**: No Greasing, Mechanism is stable and durable, Easy operation.
- **Tension Adjustment** : Can be adjustable at will, Max. tension is over 90 kgs.
- **Precision Structure** : Mani machine's component is made of aluminum alloy. Control System is compatible. Add on a safety device, built for 24 hrs continuous operation.
- **Easy loading or unloading** : To load or unload the strapping roll is convenient due to the dispenser is placed outside.
- **Extensive applications** : Can be independent operation or combine with other machines for unmanned production or auto packaging systems.



### AVAILABLE ARCH SIZE

H	W	650 (25.6")	850 (33.5")	1050 (41.3")	1250 (49.2")	1450 (57.1")	1650 (65")
400 (15.7")		Δ	Δ	Δ	Δ	Δ	Δ
500 (19.7")		Δ	Δ	Δ	Δ	Δ	Δ
600 (23.6")		Δ	S	Δ	Δ	Δ	Δ
800 (31.5")		Δ	Δ	Δ	Δ	Δ	Δ
1000 (39.4")		Δ	Δ	Δ	Δ	Δ	Δ

S=Standard arch  
Δ=Made on request



## SPECIFICATIONS

Model	PW-0860
Power Supply	30,220v,380v,440v, (50/60HZ)
Strap Width	9,12,15,19 mm
PET Option	9,12,15,19 mm *200 (ID)
Tension	0-70 kgs
Speed	2.4 sec / per strap
Power consumption	850 W
Max. Package Size	W850*H600 mm (w33.5"*H23.6")
Min. Package Size	W100*H30 mm (w39.9"*H1.2")
Shipping Size	L1480*w700*H1700 mm (L58.3"*W27.6"*H66.9")
Machine size	L1440*w640*H1517 mm (L56.7"*W25.2"*H59.7")
N.W	210 kgs,462 (lbs)
G.W	250 kgs,550 (lbs)