

H2

Power saving direct drive top and bottom feeding machine

- Strong feeding, high puncture force
- Direct drive integration, power saving and high efficiency
- Alternating quantity visualization, accurate adjustment
- Simple panel, easy to learn and use
- Sealed presser foot lifter shaft, no oil, no trouble
- Optional for a large needle length model



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H2

Power saving direct drive top and bottom feeding machine
Direct drive integration, power saving and high efficiency



Suitable for sewing products such as seat cushions, bags, swivel chairs, floor mats, home textiles, hats, etc.
Suitable for sewing: leather, canvas, denim, non-woven fabrics, etc.



Bag



Seat cushion



Swivel chair



Floor mat



1 Strong feeding, high puncture force

Top and bottom feeding, 750W motor easily sews for 10 layers of leather, optimized system of motor and electric control, makes the puncture force 36% increased.



2 Direct drive integration, power saving and high efficiency

Electromechanical integration, stable and reliable, plug and play, convenient and convenient, energy saving is up to 70%



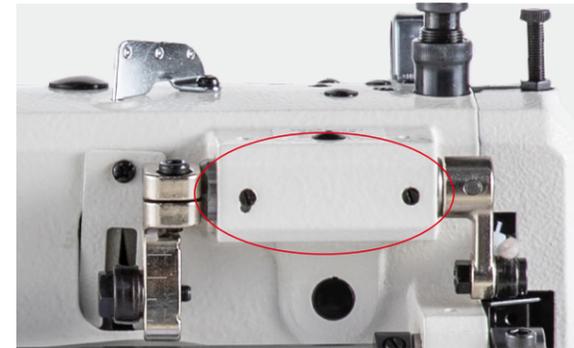
3 Alternating quantity visualization, accurate adjustment

Scale mark is added to the crank. Operators can adjust the alternating quantity gear according to products thickness, more convenient and accurate.



4 Simple panel, easy to learn and use

when press the new stop key, machine will stop running and eliminate potential safety hazards caused by incorrect operation when power is on.



5 Sealed presser foot lifter shaft, no oil, no trouble

The sealed presser foot lifting shaft is lubricated by the imported solid grease to avoid oil troubles.



6 Optional for a large needle length model

It is suitable for sewing with large stitch length, such as curtains, carpets, home textiles, slippers, etc.

Model	Application	Needle	Thread no.	Needle length (mm)	Presser Foot Lifter Height (mm)	Max Speed (S.p.m)	Volume (mm)	Weight (kg)
H2-A-CZ	normal material	DPx17 20-23#	2	8	7-16	2200	720×280×570	35/42
H2-A-CZ-12	large needle length	DPx17 22#	2	12	7-16	2200	720×280×570	35/42