



NH-500 SERIES FUSING PRESS MACHINE

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
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NH series fusing press machine is a hot melt pressurized continuous bonder. It has the special performance of preventing belt deviation. It is suitable for hot pressing adhesion to the clothing fabrics and hot-melt lining. It is widely applicable for the bonding between the adhesive interlining and the collar, front breast, sleeve, closing, double selvage, waistband etc. without the flammable. After the adhesion, it appears to be neat and smooth. It has sound durability to be washed. It is hard to be cockled. It is especially suitable for adhesion of various resin collar interlining and non-woven interlining.

Technical parameters

Power supply	: 220V 11P, 50HZ
Max. pressure	: 1.5kg/cm ²
Max. fusing width	: 500mm
Conveyor speed	: 0- 7 m/min
Rated power	: 60W
Electric heating power	: 5.4 KW
Fusing temperature	: 0-2000 C
Destinations	: 1850 (L) x 1040 (W) x 1000 (H) mm
Weight	: (approx) 140kg

Structure Characteristics

1. Equipped with tension regulator and deviation- rectified device
2. Independent electrical control system, operation simple
3. Temperature control accurate, error small
4. With the function: step-less speed regulation
5. With temperature controlled automatic STOP device