

ADVANCED



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LV-460/LV-650

Pocket Creasing Machine



APPLICATION

This is a kind of machine which could fold and iron the pocket. This machine mainly used to fold and iron the knitted and woven fabrics in garment factories, such as jeans pocket, shirt pocket, pointed pocket, hexagonal pocket, rounded pocket, shoulder board, collar, logo, placket, sleeve, pocket cover, hem, the waist of the trousers, and some special shapes, such as round, oval, heart-shaped and other special and difficult folding work art.

FEATURES

- Lower energy consumption: The power consumption of usual machine on market is generally 4000W. The energy consumption of our products is 700W-1500W.
- Earlier mold replacement: Other similar machine needs about 1 hour to replace the mold. Our machine only needs about 2 minutes.
- Very easy to operate.

SPECIFICATIONS

Model	LV-460	LV-650
Entrance size	460mm	650mm
Efficiency	6-8pcs/min*	6-8pcs/min*
Setting max. temperature	170°C	170°C
Voltage/ Power	220V/ 1100W	220V/ 1600W
Application	Knit, woven, light weight denim fabric	

*Depend on pocket size and thickness

The pocket mold is customized according to the shape & size provided by the customers



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