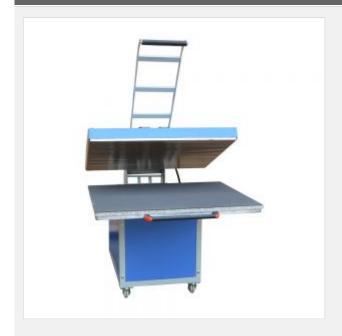


US Stock, Used Qomolangma 31in x 39in Large Format Manual Operation Hand Force Textile Thermo Transfer Heat Press Machine 220V 1P 30A

Item Code: RFB-HTM-DG-MC-US



FOB Price: ???.178 655/???????

Mini Order: 1 ????????

Average Rating: 528.0lb (240kg)

Inquire Now

Overview

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Customers in Other Countries Please Click Here to Order:

/products/30640/31in x 39in large format manual operation hand force textile thermo transfer heat press machine 220v 1p.html

This is the price only for local pick-up.

Attention:

Customers returned because they don't like it. The machine functioning well.

Used Qomolangma 31in x 39in Large Format Manual Operation Hand Force Textile Thermo Transfer Heat Press Machine 220V 1P 30A

New type high-pressure heat press machine with smart meter can transfer patterns onto fabrics like cotton, linen, chemical fabric through heat transfer technology. Heat treatment of silk screen printing, glue, foam printing can also be achieved by this machine. Color code, portrait photo, landscape pictures and other patters also can be removed onto vitrolite and metalplate which is especially suitable for making medals, commemorative card,portrait of the deceased, T-shirt with signs.

Specifications:

Voltage: 220V, 50Hz, 1P, 30A

Max. Transferring Size: 31in x 39in (800mm x 1000mm)

Power: 6600W Time Range: 0-999S

Temperature Range: 32? - 482?/0°C - 250°C ,suggested temperature under 428?/220?

Working Mode: Manual

Preheating Time:±30 minutes

Machine Size: 40 in(L) x 36.6 in(W) x 43.7 in(H)/1010 mm(L)x 930 mm(W) x 1110 mm(H)

The heat press can be taken apart , make sure the width of door is larger than 18 in/460 mm

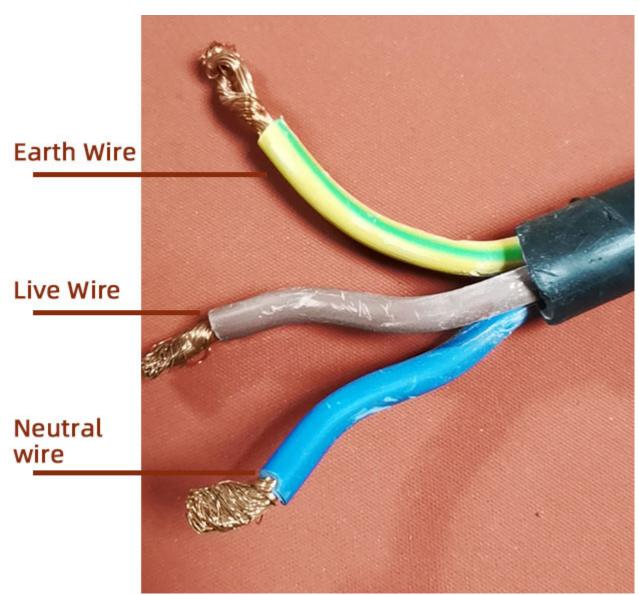
Package Size: 52.4 in x 42.5 in x 27.6 in/1330 mm x 1080 mm x 700 mm

G.W: 528 lbs/240 kg



Warm Tips:

The heat press is delivered without a power plug, connection to the electrical power source shall be done by a licensed electrician. The electrician can either install a suitable amperage, phase and voltage rated plug for whatever country the unit is being installed.



Features:

We use digital displaying thermostatic controller which provides high accuracy(±2?) withfine adjustment switch. Heating tube and heating board are integrated into one with advantage of safety, durability, and well-distributed thermal. This machine has the function of Automatic maintaining constant temperature and free pressure regulation with dependable capability. We use digital timer which complete the work according to the signal instructions. Heat-resisting silicone pad sit on the bottom plate which can withstand high temperature up to 400? (752?).

Details:









Detail:



