

Hitco's

Redefining Heating Solutions Worldwide ...™

FABRIC BRA CUP MOULDING MACHINE



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USAGE

It is able to mold rigid fabric cup, (non stretch fabric) elastic fabric cup and space fabric etc. As it is using conical shaped moulds with adjustable molding depth, so it can mold elastic fabric to get suitable cup shape for matching the foam cup shape for stitching & sewing them together.

Merits: Machine equipped with air cylinder pressing plates which make it convenient to control fabric tension. This reduces and avoid fabric pulling while molding.



FEATURES

- Machine can be operating on two modes Automatic & Manual for precise molding of fabric.
- The bullet head can be replaced freely according to the different requirements.
- It is easy to operate and can be operate by an unskilled operator.
- It is of time- saving and has consistent molding.
- The buttons are controlled by both hands, ensuring the production safety.
- To direct at the specific temperature control system in the development of bra cups production, we utilize silicon controlled phase shifting triggering current to control heating. So, it can make the temperature more even and steady with remarkable energy-saving efficiency and it will prolong the heating pipe's service life.



TECHNICAL PARAMETERS

Power supply/power: 240V/6.5KW

Specification of the Heaters Installed.

Ø12×250mm×800W-240V X 6 Pcs.

Ø16×150mm×700W-240V X 2 Pcs.

Dimension of the mould table:

500mm×300mm

Dimension of the machine:

800mm×700mm×2100mm

Applicable material:

Fabric for bra and other garments

Applicable moulds:

Moulds for fabric cups (bullet head moulds)

Weight: 300KG

Driving Power: Pneumatic

Air Pressure Required: 5-6 bar: 300KG

FABRIC BRA CUP MOULDS



STANDARD SIZES AVAILABLE :

30, 32, 34, 36, 38, 40, 42, 44

These are manufacture on high precise CNC machines to deliver best quality in end product. All moulds are made from high quality aluminium alloy. These moulds are having standard design & sizes for operating on various types of mouldings machines.

How to Order Bra Cup Moulds ?

STANDARD SIZE	ITEM CODE	MOULD MATERIAL
30	P6204	Aluminium Alloy
32	P6205	Aluminium Alloy
34	P6206	Aluminium Alloy
36	P6207	Aluminium Alloy
38	P6208	Aluminium Alloy
40	P6209	Aluminium Alloy
42	P6210	Aluminium Alloy
44	P6211	Aluminium Alloy

Note : Every Bra Cup Mould consists of two plates & two Bullet Head Moulds.



FABRIC BRA CUP MOULDING MACHINE

Quotation



DEAR CLIENT,

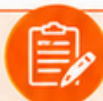
Thank you for your interest in our Fabric Bra Cup Moulding Machine.

We are pleased to submit our quotation for the Fabric Bra Cup Moulding Machine along with the available Bra Cup Moulds.

The machine is designed for precise moulding of rigid, elastic, and spacer fabric bra cups and is supplied complete with one standard mould of your choice.

Please find below our best prices for your consideration.

S. No.	HEPL IC	Description	Qty.	Rate/PC (₹)	Amount (₹)
1	P6163	Machine – Moulding Bra Cup 6–7 kW, 240V Drg. No.: HEPL.07.6163	1	325,000.00	325,000.00
2	P6204	Mould – Bra Cup #30 OD: 75 mm, Length: 159.75 mm, MOC: Aluminium Drg. No.: HEPL.07.6204 Remarks: F0440 + F0448	1	78,000.00	78,000.00
3	P6205	Mould – Bra Cup #32 OD: 80 mm, Length: 160 mm, MOC: Aluminium Drg. No.: HEPL.07.6205 Remarks: F0441 + F0449	1	78,000.00	78,000.00
4	P6206	Mould – Bra Cup #34 OD: 85 mm, Length: 133 mm, MOC: Aluminium Drg. No.: HEPL.07.6206 Remarks: F0442 + F0450	1	78,000.00	78,000.00
5	P6207	Mould – Bra Cup #36 OD: 90 mm, Length: 150 mm, MOC: Aluminium Drg. No.: HEPL.07.6207 Remarks: F0443 + F0451	1	86,000.00	86,000.00
6	P6208	Mould – Bra Cup #38 OD: 95.25 mm, Length: 159.75 mm, MOC: Aluminium Drg. No.: HEPL.07.6208 Remarks: F0444 + F0452	1	86,000.00	86,000.00
7	P6209	Mould – Bra Cup #40 OD: 100 mm, Length: 150 mm, MOC: Aluminium Drg. No.: HEPL.07.6209 Remarks: F0445 + F0453	1	94,000.00	94,000.00
8	P6210	Mould – Bra Cup #42 OD: 105 mm, Length: 156 mm, MOC: Aluminium Drg. No.: HEPL.07.6210 Remarks: F0446 + F0454	1	98,000.00	98,000.00
9	P6211	Mould – Bra Cup #44 OD: 110 mm, Length: 156 mm, MOC: Aluminium Drg. No.: HEPL.07.6211 Remarks: F0447 + F0455	1	109,000.00	109,000.00



Note: Any one mould from S. No. 2 to S. No. 7 is included in the machine cost mentioned under S. No. 1. Additional moulds, if required, shall be charged separately at the rates indicated above.

COMMERCIAL TERMS:



Prices : Ex-Works Noida, India.

GST : Extra as applicable.

Packing & Forwarding : Included.

Freight : Extra at actuals.

Delivery : 4–6 Weeks from receipt of confirmed Purchase Order and advance payment.



Payment Terms : 50% Advance along with Purchase Order, balance before dispatch.



Warranty : 12 Months against manufacturing defects.



Validity : 30 Days from the date of quotation.

Hitco's

OUR PRODUCT RANGE



Energy
Efficient



Reliable
Performance



Safe &
Durable



Global
Solutions



Customer
Focused



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