



Thermopatch *There for you...*



hs3c hs4c beaver

**For Moderate Volume
Heat Seal
Requirements**



A compact, hand-operated press ideal for attaching identification labels, property marking and mending linens, in small to medium volume requirements.

The hs3c model is a manual open machine and the hs4c opens automatically at the end of the cycle.



**NEW
DESIGN!**



Thermopatch

hs3c/hs4c For Moderate Volume Heat Seal Requirements



Thermopatch

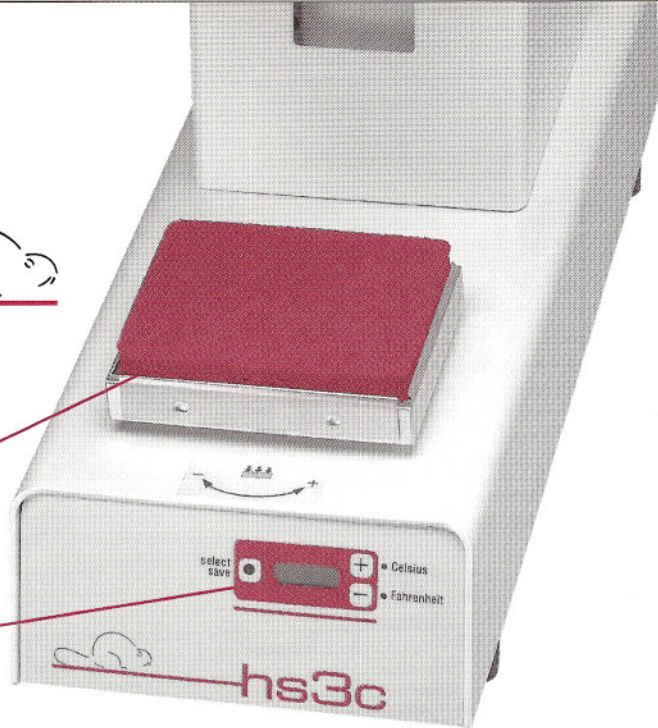
MAKE YOUR MARK

hs3c/hs4c beaver

Maximum Performance for Lower Volume Operations

Changeable Sealing Pad, rotates
counterclockwise to increase
sealing pressure

Temperature Adjustment



Perfect for use in nursing homes, hospitals—anywhere lacking a compressed air supply—the hs3c or hs4c provides convenient and dependable heat seal capability. Marks linens with property mark transfers for theft deterrence, and applies Thermopatch mending products with a strong, lasting bond. Employee and patient garments with heat sealed identification labels avoid mix-ups and simplify sorting.

As a light, compact unit, the hs3c or hs4c can be moved from place to place, exactly where it's needed.

The hs3c and hs4c models are the answer to moderate heat sealing demands: mending, transfers, emblems and I.D. tapes. For complete information on this or any other quality Thermopatch equipment and supplies, call or write for a prompt response.

hs3c/hs4c Features:

- Adjustable Pressure
- Electronic Timer From 0 to 30 Seconds
- Electronic Temperature Control
- Audible Alarm at Completion of Sealing Cycle on hs3c
- Automatic Opening at Completion of Sealing Cycle on hs4c
- Upper Platen Heating
- Changeable Rubber Pad
- Teflon Cover on Heating Iron
- **Meets CE and GS Standards**

Specifications hs3c/hs4c Heat Seal Machines

Electrical Requirements:

110 VAC, $\pm 10V$

220 VAC, $\pm 10V$

Electrical Consumption:

3.8 amps maximum @ 110V

1.9 amps maximum @ 220V

Dimensions:

20.4" Long x 7.5" Wide x 19.3" High (Open)

52 cm Long x 19 cm Wide x 49 cm High (Open)

Closed Height 9.3" - 24 cm

Upper Platen (Heating Iron):

4" x 5"

10 cm x 13 cm

Lower Platen (Sealing Pad):

3.75" x 4.75"

9.5 cm x 12 cm

Weight:

Net

46 lbs.

21 Kg.

Gross

40 lbs.

18 Kg.

The handle of the Model hs3c Heat Seal Machine is manually lowered to its locked position and manually raised at the completion of the variable time cycle, which is signaled by a buzzer.

The handle of the Model hs4c Heat Seal Machine is manually lowered to its locked position and automatically released and raised at the end of the time cycle.

MAKE YOUR MARK



Thermopatch

Thermopatch

P.O. Box 8007

Syracuse, New York 13217-8007

(315) 446-8110 (315) 445-8046 FAX

(800) 252-6555

e-mail: sales@thermopatch.com

www.thermopatch.com

Thermopatch BV

P.O. Box 50052

1305 AB Almere, Netherlands

+31(0)36-549-1111

+31(0)36-532-0398 FAX

e-mail: info@thermopatch.nl

www.thermopatch.nl