

Heat Sealer Machines



COMPAC designs, manufactures and supports multi-format Heat Sealer Machines with default mold change which allow to seal wide ranges of containers. Are working tools that ensure high safety of use, combined with practicality and efficiency and allow to obtain a sealed package for maximum hygiene and product protection content

The Heat Sealer Machines together with film reels and the

- | | |
|----------------------------------|---------------------------------|
| ■ Containers in PLA | ■ Containers in CA + PET |
| ■ Containers in APET | ■ Containers in PP |
| ■ Containers in CA+PP | ■ Containers in CPET |
| ■ Containers in CA + PLA | ■ Containers in ALUMINIUM (ALC) |
| ■ Containers in CELLULOSE (PULP) | |

make up the

Paper Dispenser



COMPAC designs, manufactures and supports multi-format Paper Dispensers that optimize the use of cut-sheet paper, eliminating the waste. Allow the operator to define the lengths of the individual formats. Flexible and practical, can be positioned in various ways to maximize the space available at the bench.

PAPER ROLL

width 350mm - MAX Ø 200mm;

width 400mm - MAX Ø 190mm.

The Paper Dispensers together with the paper rolls make up

COMPAC SYSTEM

Table Top Heat Sealer Machines



C1NE

WHITE

Digital control panel with a setting of temperature and time sealing. Multi-format through selector.

Sealable formats:

P1 – 137 x 95 mm;

P2 – 137 x 120 mm;

G – 190 x 137 mm.



C2MCS

WHITE

Digital control panel with a setting of temperature and time sealing. Multi-format through selector.

Sealable formats:

P1 – 137 x 95 mm;

P2 – 137 x 120 mm;

G – 190 x 137 mm;

L – 230 x 190 mm;

M – 260 x 190 mm.



C2B

WHITE

STAINLESS STEEL

Digital control panel with a setting of temperature and time sealing. Multi-format through selector.

Sealable formats:

P1 – 137 x 95 mm;

P2 – 137 x 120 mm;

G – 190 x 137 mm;

L – 230 x 190 mm;

M – 260 x 190 mm.



C1HS

BLACK

STAINLESS STEEL

Digital control panel with a setting of temperature and time sealing. Multi-format through selector.

Sealable formats:

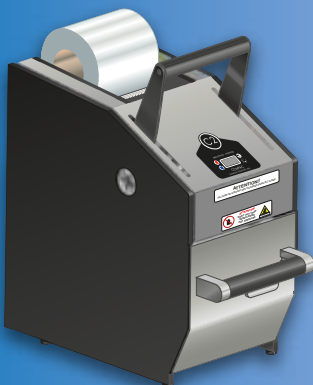
P1 – 137 x 95 mm;

P2 – 137 x 120 mm;

PS – 140 x 140 mm;

G – 190 x 137 mm;

H/HS – 214 x 142 mm.



C2H

BLACK

STAINLESS STEEL

Digital control panel with a setting of temperature and time sealing. Multi-format through selector.

Sealable formats:

P1 – 137 x 95 mm;

P2 – 137 x 120 mm;

PS – 140 x 140 mm;

G – 190 x 137 mm;

H/HS – 214 x 142 mm;

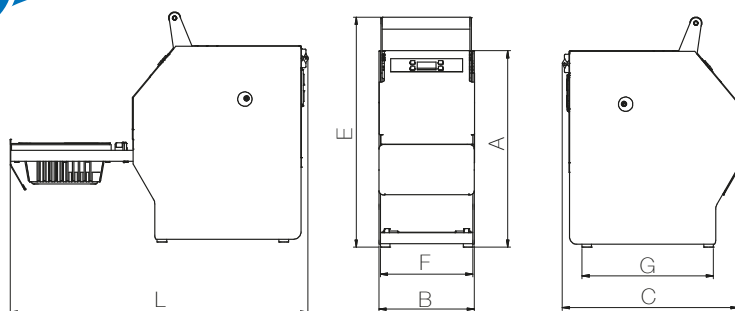
L – 230 x 190 mm;

M – 260 x 190 mm.

C1NE

FILM REEL B1

DATA SHEET

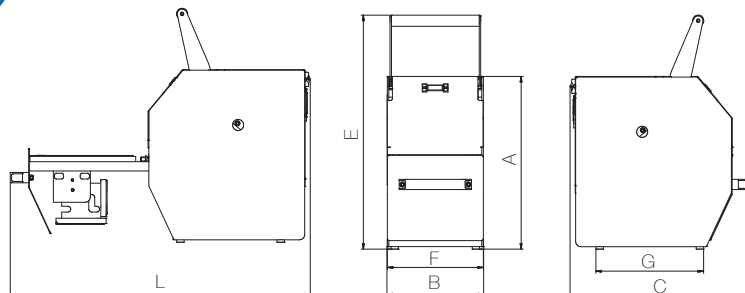


- Total weight: 22 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 414 B: 207 C: 366 E: 495 L: 620
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 195 G: 275
- Format and Film reel used:
CONTAINERS Series P1 - P2 - G
with B1 REELS
width 150mm - MAX Ø 155mm.

C2MCS

FILM REEL B2 + FILM SHEET

DATA SHEET

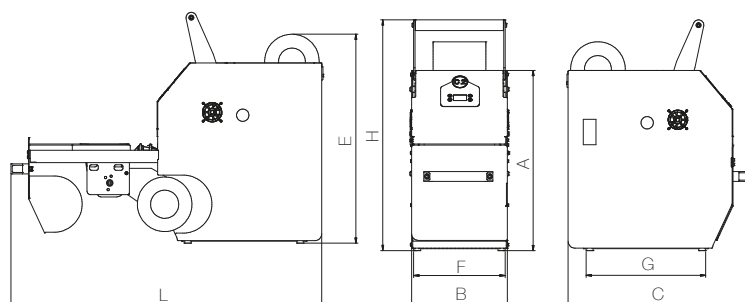


- Total weight: 42 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 480 B: 270 C: 489 E: 620 L: 813
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 240 G: 295
- Format and Film reel used:
CONTAINERS Series P1 - P2
with FILM SHEETS
CONTAINERS Series G - L - M
with B2 REELS
width 210mm - MAX Ø 155mm.

C2B

FILM REEL B1 + FILM REEL B2

DATA SHEET

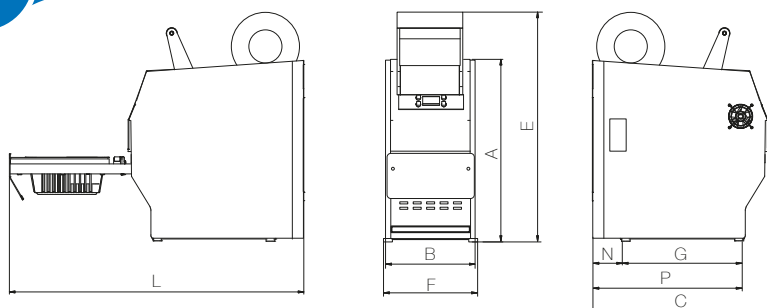


- Total weight: 41 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 512 B: 272 C: 518 E: 594 H: 655 L: 883,5
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 260 G: 340
- Format and Film reel used:
CONTAINERS Series P1 - P2
with B1 REELS
width 150mm - MAX Ø 155mm.
CONTAINERS Series G - L - M
with B2 REELS
width 210mm - MAX Ø 155mm.

C1HS

FILM REEL B1

DATA SHEET

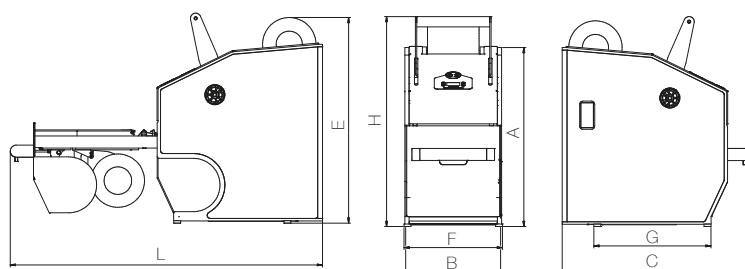


- Total weight: 25 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 415 B: 207 C: 401 E: 520 L: 675
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 215 G: 270 N: 67 P: 337
- Format and Film reel used:
CONTAINERS Series P1 - P2 - PS - G - H/HS
with B1 REELS
width 150mm - MAX Ø 155mm.

C2H

FILM REEL B1 + FILM REEL B2

DATA SHEET



- Total weight: 43 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 520 B: 281 C: 547 E: 598 H: 610 L: 907
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 286 G: 340
- Format and Film reel used:
CONTAINERS Series P1 - P2 - PS - G - H/HS
with B1 REELS
width 150mm - MAX Ø 155mm.
CONTAINERS Series G - L - M
with B2 REELS
width 210mm - MAX Ø 155mm.

Paper Dispenser



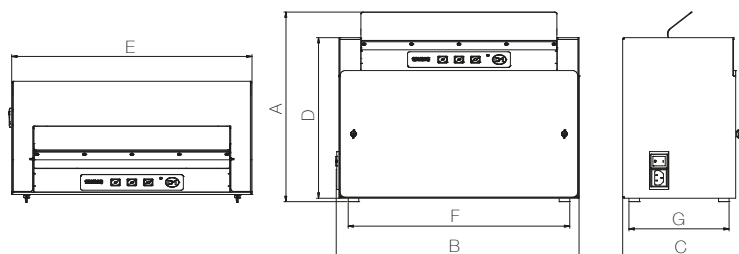
D1S

D2S

D1S

STAINLESS STEEL

DATA SHEET

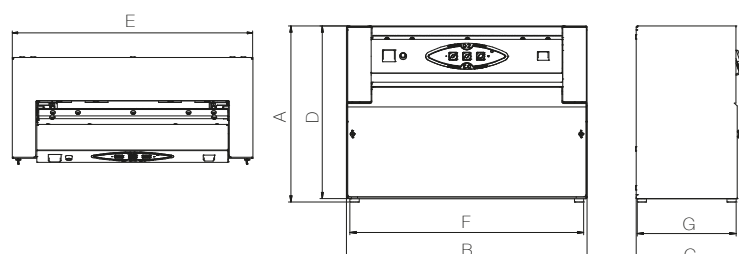


- Total weight: 14,5 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 354 B: 460 C: 230 D: 302 E: 455,5
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 420 G: 190
- Format and Film reel used:
PAPER ROLL
width 350mm - MAX \varnothing 200mm.
STANDARD MEASUREMENTS OF THE THREE SIZES cm:
small: 27x35 - average: 40x35 - large: 50x35

D2S

STAINLESS STEEL

DATA SHEET



- Total weight: 21,5 Kg. approx. (without reel)
- Power supply: single-phase + earth
- Power voltage: 220 V \pm 10%
- Power frequency: 50 Hz
- OVERALL DIMENSIONS mm:
A: 385 B: 526 C: 234,5 D: 378 E: 526
- MINIMUM DIMENSIONS OF WORKTABLE mm:
F: 511 G: 216,5
- Format and Film reel used:
PAPER ROLLS
width 350mm - MAX \varnothing 200mm.
width 400mm - MAX \varnothing 190mm.
STANDARD MEASUREMENTS OF THE THREE SIZES cm:
with "L" selection: 27,40,50
with "H" selection: 33,52,64
NOTE: the machine can be set directly by the operator to
unwind any length of paper between 20 and 80cm

No responsibility is implied or may be linked to this catalog.
All technical data does not have scientific value and are reported only for the purpose technical / application of the product.
Technological suitability: the product must always be verified by the user as regards the technological suitability
referring to the production process, the packaging environment and the food to be packaged.

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