

# E-type

Working performance with **NEW** definition:

With our engineering team we focused on developing a product beyond any expectations. The NEW E-type is super strong, very fast and absolutely reliable. This new machine type underlines the philosophy of the Hacona product development. Modular thinking and simplification!

## MASCHINE FUNKTIONEN:

- E-type** 5 mm sealing (up to 500µm)
- ED-type** 2x5 mm sealing (up to 500µm)
  - suggested for sealing dusty or contaminated bags
  - two parallel sealings next to each other
- EB-type** Bi-Active 5 mm sealing (up to 800 µm)
  - suggested for sealing very thick bags
  - sealing from two sides (upper and lower sealing)



**MOTORIZED**  
sealing bar closing and opening



**ELECTRIC**  
foot pedal operation

**Machine sizes:** 420, 620, 820, 1020 and 1320 mm

### DIGITAL sealing wire temperature & time control

- Flexible sealing power adjustment
- Low energy consumption
- Safety – adjustable lock with special key combination

### SAFETY features

- Safe guard pinch protection for sealing bars
- Safety cutting knife system
- Impulse sealing
- Standard IP 33 classification (Optional IP 44)

### Working table

- Supports ergonomic work
- Adjustable in 6 angles
- With adjustable bag support

### STAND in stainless steel finish

- Designed to optimize workflow and to underline the ergonomic work.
- ROLLOFLUX for holding film rolls



# hacona

Intelligent NEW technology that inspires: **ASCC**

## Adapted Sealing Cycle Control

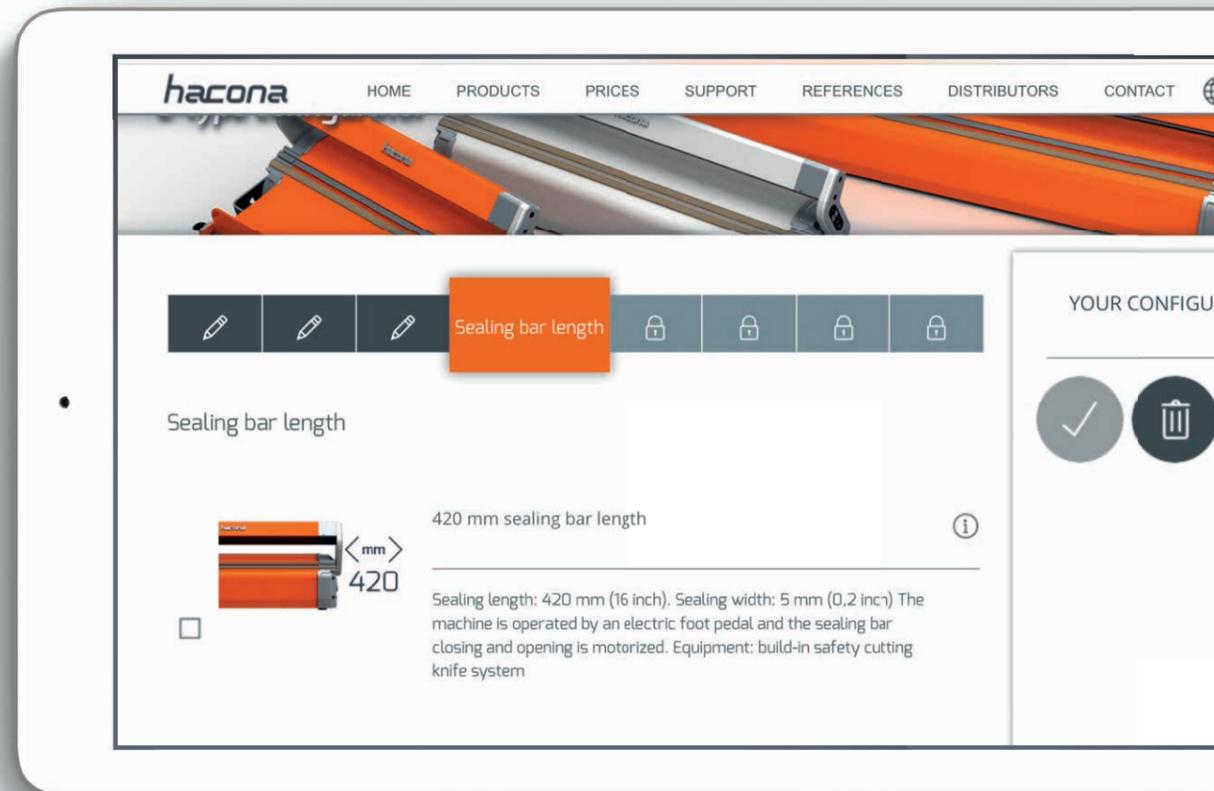
A system invented and developed by Hacona. Dependent from the working cycle speed, the sealing machine will adapt itself automatically in sealing and cooling time to the adjusted parameters.

- No more overheating of sealing wires
- No readjustment of parameters at continues work is needed.

## SURFACE FINISH

- Orange painted - general industry
- INOX / Silver anodized - food industry





Technical data	420			620			820			1020			1320		
	E/EI	ED/EID	EB/EIB	E/EI	ED/EID	EB/EIB	E/EI	ED/EID	EB/EIB	E/EI	ED/EID	EB/EIB	E/EI	ED/EID	EB/EIB
Maximum sealing length [mm]	420			620			820			1020			1320		
Seal width [mm]	5	2 x 5	5 Bi - Active	5	2 x 5	5 Bi - Active	5	2 x 5	5 Bi - Active	5	2 x 5	5 Bi - Active	5	2 x 5	5 Bi - Active
Max. sealable film thickness [µm]	500		800	500		800	500		800	500		800	500		800
Maximum film width [mm]	410			610			810			1010			1310		
Maximum slitting length [mm]	410			610			810			1010			1310		
Max. power usage* [W], while sealing	650	1300		900	1800		1250	2500		1500	3000		2000	4000	
Dimension (LxWxH), sealer [mm]	600 x 215 x 255			800 x 215 x 255			1000 x 215 x 255			1200 x 215 x 255			1500 x 215 x 255		
Dimension (LxWxH), complete** [mm]	600 x 560 x 1045			800 x 560 x 1045			1000 x 560 x 1045			1200 x 560 x 1045			1500 x 560 x 1045		
Weight, sealer [kg]	18			22			26	30		29	33		34	38	
Weight, complete** [kg]	32			38			45	49		50	54		59	63	

\* while sealing (in standby mode, power consumes is 20 W for all types)

Electrical plug: EU plug standard; UK and USA plug as option available

\*\* includes stand, foot pedal and working table

Power supply [V/Hz]: 230 V 50/60 Hz standard; 110 V 50 Hz as option available

Details provided relating to the properties and use of the products are purely for information purposes and do not constitute a guarantee of these characteristics. The extent of goods delivered is determined by the subject matter of the specific contract. No liability accepted for errors or omissions. Subject to technical alternations.

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**Dealer:**

# E-type

Professional semi-automatic impulse sealers with electrical foot pedal and digital control

DEDICATED TO PERFECTION