

hawa



EcoPak 06/07

MORE OVERVIEW. MORE CONTROL.

V.1.1

EcoPak 06/07

hawa

FEEL THE TOUCH

INTUITIVE HANDLING, MORE INTERFACES

Experience the next generation of our EcoPak series - for simple, precise and efficient packaging in the most compact dimensions. With the new EcoPak 06 and EcoPak 07 models, we continue the success story of our popular EcoPak series and take it to the next level – for even more convenience and efficiency in the modern packaging process.

BIG 5" TOUCHSCREEN COMPACT DEVICE

EcoPak 06 and EcoPak 07 offer intuitive operation for the first time within the EcoPak series, making configuration even more user-friendly.



VALIDATABLE ACCORDING TO ISO 11607-2

EcoPak 06 and 07 monitor all three process variables (temperature, contact pressure and dwell time / speed) and thus enable a fully validatable sealing process.

CONNECTING HAS NEVER BEEN EASIER

The new models feature an impressive range of interfaces: 2 x RS232, 2 x USB A, 1 x Ethernet, and Wi-Fi. For a perfect integration into your workflows.

INTEGRATED PRINTER IN THE ECOPAK 07

EcoPak 07 enables direct marking on the porous side of the packaging material – without additional labeling effort.

ACCESSORIES:



hawo Test Systems

For routine seal seam checks, you can rely on a comprehensive range of seal indicators and ink tests.



ROLL CONVEYOR hm 500 RT

The stand-alone roll conveyor enables smooth and efficient product transport.



hawo Scan & Print

In addition, your EcoPak can easily be optimized with an external label printer.

EcoPak

06
hd 650 DE-V

07
hd 650 DC-V

SEALING MATERIALS

Sealable paper bags according to EN ISO 11607-1/EN 868-4	x	x
Sealable pouches and reels according to EN ISO 11607-1/EN 868-5 made of film and paper according to EN 868-3	x	x
Sealable pouches and reels according to EN ISO 11607-1/EN 868-5 made of film and uncoated polyolefin materials according to EN 868-9 (e.g. Tyvek®¹)	x	x
Sealable pouches and reels according to EN ISO 11607-1/EN 868-5 made of PP fleece or PP nonwoven	x²	x²

TECHNICAL DATA

Conformity EN ISO 11607-2, CEN ISO/TS 16775	x	x
CE marking	x	x
Display	5" Touchscreen	5" Touchscreen
Sealing temperature	max. 210 °C (monitored)	max. 210 °C (monitored)
Sealing speed (dwell)	5 - 13 m/min	5 - 13 m/min
Contact Pressure	100 N (fixed, monitored)	100 N (fixed, monitored)
Switch-off tolerance +/- 5°C (DIN 58953-7)	x (adjustable 2 - 5 °C)	x (adjustable 2 - 5 °C)
Seal distance from the edge	0 - 35 mm	0 - 35 mm
Seal seam width	12 mm	12 mm
Sealing system	SealPEAK³	SealPEAK³
Piece counter	x	x
Automatic start	x	x
Stand-by	x	x
DataMatic (USB data recording)	x	x
Internal printer		x
PC interfaces	2 x RS232, 2 x USB A, 1 x Ethernet, WLAN	2 x RS232, 2 x USB A, 1 x Ethernet, WLAN
Mains connection	100 - 240 V, 50/60 Hz	100 - 240 V, 50/60 Hz
Power consumption combined	67.5 - 90 W⁴	67.5 - 90 W⁴
Power consumption in normal operation	27 - 32 W⁵	27 - 32 W⁵
Dimensions W x D x H	465 x 255 x 155 mm	510 x 255 x 155 mm
Dimensions W x D x H incl. adaptive infeed plate	565 x 255 x 155 mm	610 x 255 x 155 mm
Weight	13,5 kg	15,0 kg
Housing	EcoPak 06: Steel, powder-coated white EcoPak 06S: Stainless steel AISI 304	EcoPak 07: Steel, powder-coated white EcoPak 07S: Stainless steel AISI 304

ACCESSORIES

Tray hd 650 T (630 x 280 x 60 mm)	x	x
Roll conveyor hm 500 RT (830 x 280 x 60 mm)	x	x
2-D Barcode scanner (hm 980 BR ValiScan)	x	x
Label printer (ValiPrint)	x	x

¹ Tyvek® is a registered trademark of E.I. du Pont de Nemours.

² Approval and/or tests required.

³ Other seam types available upon request.

⁴ Depending on temperature setting; may vary during heat-up phase (280.08 W max.)

⁵ Depending on temperature setting; „normal operation“ assumes 25% operating mode and 75% Standby* mode

Technical modifications reserved

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hawo GmbH
Obere Au 2-4
74847 Obrigheim
Germany
T +49 (0) 6261/9770-0
F +49 (0) 6261/9770-69
info@hawo.com
www.hawo.com

hawo USA:
hawo
150 North Michigan Avenue
35th Floor
Chicago, Illinois 60601
T +1 312 585 8329
F +1 312 644 0738
info@hawo-usa.com
www.hawo-usa.com

hawo ASIA:
hawo
c/o SGC
25 International Business Park
#03-105 German Centre
Singapore 609916
T +65 6433 5340
info@hawo-asia.com
www.hawo-asia.com

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