

samples

Reduced size, original size (width x height): 285 mm x 150 mm



Unkeler Backhaus Apfelstrudel 600g

12 x 600g
= 7.200g

Art.-Nr. 02350

Apple strudel 600 g / Strudel aux pommes 600 g / Appelgebak 600 g / Strudel di mele 600 g /
Elekage 600 g / Äppelstrudel 600 g / Omenastrudeli 600 g

Bei -18°C mindestens haltbar bis:/ Stored at -18°C best before:/ Date limite de conservation par -18°C:/
Diepgevroren bij -18°C ten minste houdbaar tot:/ Conservato a -18°C da consumarsi preferibilmente entro:/
Ved -18°C mindst holdbart indtil:/ Vid -18°C bäst före:/ Säily -18°C lämpötilassa vähintään:

17.10.2016

Nach dem Auftauen nicht wieder einfrieren! Do not refreeze once defrosted! Ne jamais recongele une fois décongelé! Ontdooid product niet opnieuw invriezen! Una volta scongelato, non ricongelare più il prodotto! Må ikke fryses ned igen efter optøningen! Får inte återfrysas in efter upptining! Sulanutta tuotetta ei saa uudelleen pakastaa!



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PA 47685

Kühl und Trocken lagern!

Art.Nr: 63524

Inhalt: 10 x 4 Rollen

Mindestens haltbar bis:

Pfefferminz

Backes GmbH Co. KG
53572 Unkel/Rhein

02.06.2014



(01)01234567890128(10)0815XY(15)110602



L : 123456
12345 ABCDE
MHD: 21.12.14



(01) 01234567890128
(11) 20.12.14
(21) 1234567

Lot. Nr.: 093303
active ingredient: Xylometazolinhydrochlorid
identify Nr.: 6460123.01.00
Keep away from children



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[PRINTING
SOLUTIONS
WITH INK]
INNOVATIVE
EFFICIENT
PRECISE



innovative product and packaging coding systems have been developed under the Markoprint name for over 40 years in close collaboration with our customers. With its various Markoprint control systems, BluhmWeber is the world's only producer able to provide central control systems for three different print technologies. In addition to HEWLETT PACKARD printheads for high-resolution small-format coding and the proven TRIDENT printheads for large-format coding, newly developed LEXMARK industrial printheads are now also supported – all systems allow flexible combinations to address all print requirements in the highest possible quality: swiftly, touch-free and on absorbent and non-absorbent materials.



MX - The large one

Perfect for text-based and graphic coding on absorbent and non absorbent surfaces.



HP - The allrounder

A printhead which permits high-resolution coding of just about any product.



LX - The specialist

High-resolution coding on any surface at high speeds.

variable control systems for the 3 different print technologies TRIDENT, HP and LEXMARK

windows-based control systems

Ease of use by means of a graphic user interface (GUI) allows the layout to be designed flexibly on the screen. Convenient and reliable, both systems are ideal partners for a whole range of different coding requirements.



Markoprint Compactline 3.0



Markoprint Compactline Cube



high-speed control systems

Small and compact with numerous network possibilities. These three systems print codes onto primary and secondary packaging quickly and with maximum precision.



Markoprint iJET



Markoprint X4JET



Markoprint X4JET plus



standard control systems

For both-side printing on packaging with print heights from 12.5 mm to 200 mm. Both systems offer maximum flexibility and availability during productive use thanks to simple and swift user-managed text changes.



Markoprint Compactline 2.5



Markoprint Multiline MX

| | Windows control systems | | High-speed control systems | | Standard control systems | |
|---------------------------------|-------------------------|----------------------|----------------------------|----------------------|--------------------------|----------------|
| | Compactline Cube | Compactline 3.0 | iJET | X4JET / X4JET plus | Compactline 2.5 | Multiline MX |
| Supported print technologies | HP, Trident, Lexmark | HP, Trident, Lexmark | HP | HP, Trident, Lexmark | HP | Trident |
| Max. print height in mm | | | | | | |
| Trident | 200 | 800 | - | 400 | - | 200 |
| HP | 25 | 100 | 12.5 | 50 | 25 | - |
| Lexmark | 25 | 100 | - | 50 | - | - |
| Max. number of printheads | 2 | 8 | 1 | 4 | 2 | 2 |
| Max. number of production lines | 1 | 4 | 1 | 2 | 2 | 2 |
| Max. print speed in m/min | | | | | | |
| Trident | 200 | 200 | - | 200 | - | 200 |
| HP* | 180 | 180 | 200 | 180 | 180 | - |
| Lexmark* | 240 | 240 | - | 240 | - | - |
| Display | TFT 10.2" | TFT 15" | OLED | OLED / TFT 5.7" | LCD | LCD |
| Dimensions in mm L / B / H | 270 x 255 x 205 | 384 x 459 x 336 | 88 x 101 x 80 | 220 x 230 x 140 | 258 x 212 x 99 | 258 x 212 x 99 |
| Weight in kg | 9.5 kg | 16 kg | 0.7 kg | 3 kg | 3 kg | 3 kg |
| IP Code | IP 40 | IP 40 | IP 40 | IP 40 | IP 40 | IP 40 |

| Connections: | Compactline Cube | Compactline 3.0 | iJET | X4JET / X4JET plus | Compactline 2.5 | Multiline MX |
|------------------------|------------------|-----------------|------|--------------------|-----------------|--------------|
| Rotary encoder | ● | ● | ● | ● | ● | ● |
| Sensor / extern | ● | ● | ● | ● | ● | ● |
| 24V I/O Connector | ○ | ○ | ● | ○ | ○ | ○ |
| Potential-free outputs | ● | ● | — | ● | ● | ● |
| Status / alarm outputs | ● | ● | ○ | ● | ● | ● |
| Ethernet TCP / IP | ● | ● | ● | ● | ○ | ○ |
| USB | ● | ● | ● | ● | — | — |
| WLAN | ○ | ○ | ○ | ○ | ○ | ○ |
| RS232 | ● | ● | — | ● | ● | ● |
| RS422 | ○ | ○ | — | — | ● | ● |

| Software: | Compactline Cube | Compactline 3.0 | iJET | X4JET / X4JET plus | Compactline 2.5 | Multiline MX |
|--|------------------|-----------------|------|--------------------|-----------------|--------------|
| Multilingual | ● | ● | ● | ● | ● | ● |
| Unlimited fonts | ● | ● | ● | ● | — | — |
| Text (variable /fixed) | ● | ● | ● | ● | ● | ● |
| Flexible layout creation | ● | ● | ○ | ○ | ○ | ○ |
| Date / time | ● | ● | ● | ● | ● | ● |
| Shift code / counter | ● | ● | ● | ● | ● | ● |
| Graphics / barcodes | ● | ● | ● | ● | ● | ● |
| 2D-Code, GS1 Datamatrix-Code, QR Code | ● | ● | ● | ● | ● | ● |
| Ink consumption calculator | ● | ● | ● | ● | ● | ● |
| Action fields | ● | ● | ● | ● | ● | ● |
| iDesign Software | ○ | ○ | ● | ● | ● | ● |
| iDesign Touch | ● | ● | ○ | ○ | ○ | ○ |
| ODBC Connection | ● | ● | ○ | ○ | ○ | ○ |

Max. print height for each printhead in mm: TRIDENT 50 or 100 | HP 12.5 | LEXMARK 12.5

*at 300 dpi

● Standard ○ Optional — Not available

All specifications subject to change without notice.