

## Thermal transfer printer - THERMOMARK W2 - 5146147

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Thermal transfer printer for material off the roll, incl. Euro/US power cable, USB cable, and perforation knife. Support CD includes user manuals in several languages, links to firmware, drivers, and planning and marking software. Operating instructions printed in German and English.

### Product Description


The THERMOMARK W2 has been specially developed for the double-sided printing and perforation of continuous shrink sleeves and continuous marking sleeves. You can easily create high-quality printed markers.

### Your advantages

- ✓ The THERMOMARK W2 is an industrial printer with two 300 dpi print heads for double-sided printing of large quantities of shrink and marking sleeves in roll/continuous format.
- ✓ The guide elements ensure easy handling when inserting the sleeve
- ✓ Double-sided printing ensures optimum marking legibility
- ✓ Thanks to the perforation cutter, the shrink or marking sleeve can be quickly and easily perforated in the desired lengths. The connected markers are easily separated along the perforations.
- ✓ Easy and intuitive operation via touch color display
- ✓ Easy to control with the PROJECT complete software
- ✓ USB and Ethernet connections



### Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 327329
GTIN	4046356327329
Weight per Piece (excluding packing)	99.990 g
Custom tariff number	84433210
Country of origin	Germany

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## Technical data

### General

Interface	Serial (RS-232)
	USB 2.0
Weight	21 kg

### Dimensions

Length	554 mm
Height	405 mm
Width	780 mm

### Connection data

Minimum voltage	100 V AC
Max. voltage	240 V AC

### Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

## Classifications

### eCl@ss

eCl@ss 10.0.1	19140104
eCl@ss 11.0	19140104
eCl@ss 4.0	24190100
eCl@ss 4.1	24190100
eCl@ss 5.0	19020200
eCl@ss 5.1	19020200
eCl@ss 6.0	19140100
eCl@ss 7.0	19140104
eCl@ss 9.0	19140104

### ETIM

ETIM 2.0	EC000761
ETIM 3.0	EC000761
ETIM 4.0	EC000761
ETIM 6.0	EC001672
ETIM 7.0	EC001672

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### Classifications

#### UNSPSC

UNSPSC 6.01	43172501
UNSPSC 7.0901	43212107
UNSPSC 11	43172501
UNSPSC 12.01	43212107
UNSPSC 13.2	43212108
UNSPSC 18.0	43212108
UNSPSC 19.0	43212108
UNSPSC 20.0	43212108
UNSPSC 21.0	43212108

### Approvals

#### Approvals

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Approvals


EAC-RoHS / EAC

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Ex Approvals

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#### Approval details

EAC-RoHS		RU D- DE.HB49.B.00023
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EAC		RU D- DE.GB09.B.00141
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