

## Machine details

<b>Name</b>	EWM tig Inventor Welder
<b>Item Number</b>	353
<b>Manufacturer</b>	EWM
<b>Type</b>	
<b>Available from</b>	Immediate
<b>Quality</b>	Like New
<b>Location</b>	Tel aviv

## Description

Excellent working condition

Made in Germany

Production Year - 2011

Model - TETRIX351

- Ac / Dc

350 Amps + Pulse Plans (300 Amps in 100% duty cycle)

Cooling system (massively welded and factory-built)

\*\* Ultra-low power consumption from MAMA 3 times 25 amps but will work great against a 20 amp socket \*\*

## Costs

<b>Auction Fee</b>	15%
<b>VAT</b>	VAT Not Included
<b>Delivery Terms</b>	loading factory gate by the buyer
<b>Cost Loading</b>	NIS
<b>Shipping costs</b>	
<b>Payment terms</b>	Full payment before collection

## Technical details

<b>Dimensions</b>	355 x 745 x 660 mm
<b>Weight</b>	83 kg

## Contact details

<b>Name</b>	גונן שרוני
<b>Phone</b>	
<b>Fax</b>	
<b>Mobile</b>	0526697736
<b>Email</b>	pombit.com@gmail.com

## Gallery

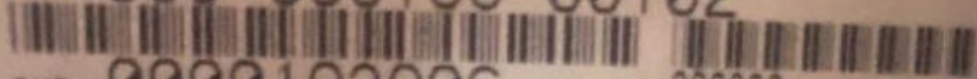




**EWM** HIGHTEC WELDING  
**EWM HIGHTEC WELDING GMBH**  
 D-56271 MÜNDERSBACH



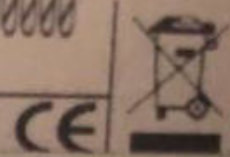
ART: 090-000108-00102



SNR: 0000193906 PROJ: 000000

TYP: TETRIX 351 AC/DC COMFORT

CEPRJET/CONTROL :



IEC 60974-1/EN 60974-1  
 EN 50199

		5A/10.2V		350A/24.0V	
		X	%	60%	100%
S	U <sub>0</sub> V 95. VDC	I <sub>z</sub>	A	350 A	300 A
		U <sub>2</sub>	V	24.0 V	22.0 V
		5A/20.2V		350A/34.0V	
		X	%	60%	100%
S	U <sub>0</sub> V 95. VDC	I <sub>z</sub>	A	350 A	290 A
		U <sub>2</sub>	V	34.0 V	31.6 V
		U <sub>1</sub> = 400/415 V	I <sub>1max</sub> = 25.6 A	I <sub>1err</sub> = 19.8 A	
3~50Hz/60Hz					

**SIMPLY MORE**

[www.ewm.de](http://www.ewm.de)

**EWM** HIGHTEC<sup>®</sup> WELDING

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MADE IN GERMANY

CEPRJET/CONTROL

