



# ELECTRICAL<sup>®</sup> SANDER

SINGLE ROTATING DISC FOR BASE SCREEDS  
AND SCREEDS

## ELECTRICAL SANDER SINGLE DISC

Single rotating disc for base screeds and screeds

<b>TYPE OF EQUIPMENT</b>	Equipment for the surface smoothing of lightweight thermal insulating base screeds and screeds. Ideal for the surface smoothing of lightweight and thermo insulating single-layer base screeds and screeds (Piano Zero System). The equipment is supplied with the "Manual of Use" and "CE Conformity Declaration" according to the current legislation 89/392/CEE.	
<b>TECHNICAL CHARACTERISTICS</b>		
	Power supply	230V
	Version	Single disc (at 1 disc)
	Engine	Single phase-1500W power supply
	Weight	Approx. 41 kg
	Working area	Ø450mm
	Disc rotation speed	150 rpm
<b>STANDARD EQUIPMENT</b>	<ul style="list-style-type: none"> <li>• 10 m of electrical alimentation cable.</li> <li>• 1 abrasive disc.</li> </ul>	

All the indications provided in this technical data sheet are purely approximate and are not binding for legal purposes. The data listed herein have been gathered from laboratory tests meaning that in practical applications on building sites the final characteristics of the product may be subject to substantial variations depending on the meteorological conditions and the installation. The user must always check the suitability of the product for its specific use, undertaking all liability implicit in and deriving from the use of the product, as well as comply with all methods and instructions for use generally referred to as "workmanlike" execution. TEKTO HELLAS S.A. reserves the right to change the contents of this technical data sheet on its final judgement without any notification. The distribution of this data sheet supersedes and cancels the validity of any other data sheet published previously.

## OPTIONAL ACCESSORIES

### ❖ ABRASIVE PAPER DISC

Available in different grains.



**ARCHITEKTONIDIS MONOTIKA S.A. "TEKTO HELLAS S.A"**

**Production – Distribution – Application of building insulation materials**

#### Headquarters

10 Zakka str Neapoli, Thessaloniki,  
Greece Tel: +302310511871  
email: tekto@tekto.gr

#### Branch office

1-3 Zakka str Neapoli, Thessaloniki,  
Greece Tel: +302310511871  
email: tekto@tekto.gr

#### Production

10Km Thessalonikis-Neochoroudas,  
Greece Tel: +302310782007  
email: tekto@tekto.gr

