



## MOD.2203 - ARON measure system

italtec

Company with Quality System Certified by DNV

ISO 9001/2000

System for ARON measurements

General purpose set for measurement of current, voltage and Active power in singlephase and three-phase three wire Balanced or unbalanced system.

The used ARON enables to calculate also power factor, reactive and apparent power.



<ul> <li>It is made up of the following instruments:</li> <li>2 electrodynamics Wattmeters Current ranges: 2,5 - 5A; Voltage range: 300-600V;</li> <li>2 moving iron Ammeters</li> </ul>	All the instruments are rectangular type, dimensions 165 x 140 mm and they are mounted a suitable panel, which is inserted on a carrying case.	
	All the ranges can be used through seferic	
Ranges: 2,5 - 5A; • 1 Moving iron Voltmeter	All the ranges can be used through safety terminals.	1
Ranges 150-300-600V;		
<ul> <li>1 Vibrating-reed Frequency meter</li> </ul>	All the instruments are class 0,5.	1
Range: 45-55Hz;	Air the instruments are class 0,5.	1
<ul> <li>1 Phase sequence indicator, indication by</li> </ul>	Dimensions: 60 X 60 X 20 cm	
neon lamps;	Weight 10kg	1
<ul> <li>2 Current selection switches for the</li> </ul>		
change of the current range also under		1
load;		1
<ul> <li>3 Voltage selector switches for the</li> </ul>		1
change of the voltage range;		1
<ul> <li>3 voltage reversing switches for</li> </ul>		
wattmeters;		1
<ul> <li>1 selector switch for Aron</li> </ul>		1
measurements;		1
• 2 pair of current terminals;		1
<ul> <li>3 voltage terminals and neutral;</li> </ul>		1

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