

## Specifications

### This declaration of conformity is only valid for the instrument when it is:

- used in laboratory locations.
- used as delivered from Hofer, Inc. except for alterations described in the user manual.
- connected to other CE labeled instruments or products recommended or approved by Hofer, Inc.

	TE70X	TE77X	TE70XP	TE77XP
Electrode size (cm)	14 × 16	21 × 26	14 × 16	21 × 26
<i>Inputs:</i>				
Voltage (V)	30 (DC)*	30 (DC)*	100–240 (AC)	100–240 (AC)
Current (A)	0.5*	0.5*	0.7	0.7
<i>Output:</i>				
Voltage (VDC)	30	30	30	30
Current (A)	0.5	0.5	0.5	0.5
Frequency (Hz)			47–63	47–63

\*Maximum setting for the customer's power supply.

#### Minimum transfer stack thickness:

TE70X, TE70XP	3.2 mm / 12.0 mm
TE77X, TE77XP	2.8 mm / 12.0 mm

Environmental operating conditions:	Indoor use: 4–40 °C Humidity up to: 80% Altitude up to: 2000 m Installation category: II Pollution degree: 2
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Dimensions (w × d × h):	38 × 46 × 9 cm (15 × 18 × 3.5 in)
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Weight:	Shipping 6.8 kg Unit 3.7 kg
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Certification:	EN61010-1, EN 61326, CE UL61010-1-2004 CSA 22.2 61010-1-04
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