

Isolation Transformers

from 120VA-4500VA



Mobile Protection Class 2



Solid Rubber Housing
Series

Volt-Ampere Power	Input* Voltage ~	Output Voltage ~	No. Sockets Output	Input A	Output A	Order No.
120 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	0,5 A	—	3080001



160 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	0,7 A	—	3380007
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350 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	1,5 A	—	3380005
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500 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	2,0 A	—	3480001
750 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	3,0 A	—	3480002
1000 VA	230V	230V	1 socket with earthing contact - without $\perp$ -	4,0 A	—	3480003



1500 VA ¹⁾	230V	230V	1 socket with earthing contact - without $\perp$ -	6,0 A	—	3980003
2000 VA ¹⁾	230V	230V	1 socket with earthing contact - without $\perp$ -	8,0 A	—	3980001
2500 VA ¹⁾	230V	230V	1 socket with earthing contact - without $\perp$ -	10 A	—	3980002



* 3 m feed line with contour plug
¹⁾ inrush current limiter

– other models on request / subject to modification and errors –

**Solid Rubber Housing**
Series NURNBERG

Volt-Ampere	Input*	Output	Sockets	Input	Output	Order No.
Power	Voltage ~	Output				



3000 VA	1) 230V	230V	1 socket with earthing contact —without	13A	—	3680005
3500 VA	1) 230V	230V	1 socket with earthing contact —without	15A	—	3680001
4000 VA	1) 230V	230V	1 socket with earthing contact —without	16A	—	3680002
with inrush current limiter						



4000 VA	2) 400V 3~	400V 3~	1 CEE 400V 3~ 16A	6A 3p.	—	3681101
4500 VA	2) 400V 3~	400V 3~	1 CEE 400V 3~ 16A	6A 3p.	—	3681102

**Profile of Order No. 5691003**

Mobile isolation transformer in an ELSPRO solid rubber distribution box on a trolley from the NÜRNBERG series

Input: 3 m cable INDUSTRIEFLEX® 07 with CEE plug 5 x 16 A/400 V

Fixtures: 1 three-phase transformer with 3 separate output windings

Primary power: 4500 VA, 3x400 V

Secondard power: 3x1500 VA, 3x230 V single-phase

Switching group: Diii Nominal frequency: 50-60 Hz

- primary safeguarding via a motor protection switch 6 A/3-pol.

Output: 3 sockets with earthing contact; also secured without earthing contact by way of 3 MCB 6 A/1 pol. in B type

- each with an engraved caution sign:

ATTENTION!

Connect only 1 consumer to each earthing contact socket!

Model Features:

- K2 type
- highly insulated
- the circuit breakers are externally accessible and are situated behind 2 transparent hinged windows for protection
- the steel frame of the trolley features a plastic powder coating
- 2 ball-bearing-mounted solid rubber tires, 200 mm in diameter
- compact structural shape and favorable center of gravity
- transformer according to VDE 0570
- splashproof

1) 3 m feed line with contour plug
2) 3 m feed line with CEE plug, 400 V 16 A 5p.