

**MN-92-207 Planer 900 W****Planer 900 W with blade 82 mm wide and with precise planing depth adjustment****Certificates (icon):****Features & benefits**

- 900 W planer is ideal for working with harder kinds of wood and wood-based materials
- Planing depth adjustment between 0 and 3 mm allows precise control over the thickness of the collected material
- Planing width stop limiting the planing width to the edge of the material being worked on allows the planer to be controlled precisely
- Special guiding V-grooves in the shoe facilitate working on the edges at a 45 degree angle
- Aluminum shoe improves the durability of the working base
- Comfortable two-handed handle results in more precise operation
- Connecting a vacuum cleaner to the chippings/shavings extraction system means less dirt and dust in the workplace
- A 3 m long cable provides the user freedom of operation without the need to move the power source
- **Red Plug Service** guarantees quick repair of a broken tool through free courier shipment from and to the customer

**Applications**

- Intended for planing and evening wood and wood-based materials

## Equipment

- Planing width stop
- Planing depth stop
- Container for chippings/shavings
- Set of additional motor brushes (replacement only in an authorized service centre)

## Users

- Joiners
- Carpenters
- DIY enthusiasts

## Technical properties

Index	Power	Box	Outer	Box weight	Outer weight	EAN
	[W]	[pcs]	[pcs]	[kg]	[kg]	
<b>MN-92-207</b>	900	1	4	3.7	14.9	5906757910409

<b>power</b>	<b>900 W</b>
planing width	<b>82 mm</b>
depth of cut	<b>0-3,0 mm</b>
speed	<b>15 000 r/min</b>
cord length	<b>3 m</b>

## Warnings



- Read user manual
- Always use eye protection
- Always use gloves
- USER'S MANUAL. Always follow safety instructions contained in the user's manual and applicable health and safety at work regulations. The failure to comply with warnings and recommendations contained therein may result in electric shock, fire, serious injuries and even death. Read and understand the user's manual carefully and keep it for future reference