

Yato | Code YT-824485 | Sku 10824485

PLASTIC WELDER 60W



Overview

Small and handy plastic welder. It operates up to a temperature of 600°C. It heats up special-shaped staples that are melted into the plastic to connect and strengthen the cracked area. Then, as in the case of car fenders, the cracked area is further processed, for example by applying putty. power: 60 W power supply voltage: 230 V staple heating time: approx. 5 seconds max. operating temperature: 600°C switch included: staples in 4 shapes (4 x 50 pcs), side cutters, cutting knife packed in a case compatible staple set: YT-824490

Key Technical Specifications

Brand	Yato
Power	60 W
Switch	yes
Symbol	YT-824485
Weight	0.24 kg
Voltage	220-240 V a.c.
Frequency	50/60 Hz
Application	for repairing cracks and defects in plastic parts using specially shaped staples
Heating time	5 s
Set includes	welder, staple x200 (4x 50 pcs), side tongs, cutter
Producer code	5906083116261
Compatible with	YT-824490
Storage temperature	10~38 C
Max. working temperature	600 C
Electric insulation class	II

Key Points

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- power supply voltage: 230 V
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- switch
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- packed in a case
- compatible staple set: YT-824490