

T3711 = Product group; Product group discount T 37 1_

GIE-TEC Soldering Station Series: LA

Part Nr.	Part Description
LA142201	Soldering Station
FT149221	Replacement Soldering Bogie for LA142201

Application

This soldering machine from ProMa is based on the stationary soldering bath principle which makes use of a small volume of soldering and needs only a short populated circuit board. Simply and effortlessly connecting lugs, coils and transformers as well as electronic components can be tinned.

Features

- Anodized aluminium housing (LxWxH) 295x260x140mm
- Heater plate 230V/2000W, adjustable control
- Aluminium soldering tray with stainless steel lining 235x205x13mm
- Only requires about 4,5kg of soldering
- Bimetal clock thermometer (50° to 300°C)
- Soldering bogie with adjustable inner rails, max. board size 180x180mm
- Short heating time
- Operating method based on the stationary soldering bath

Note

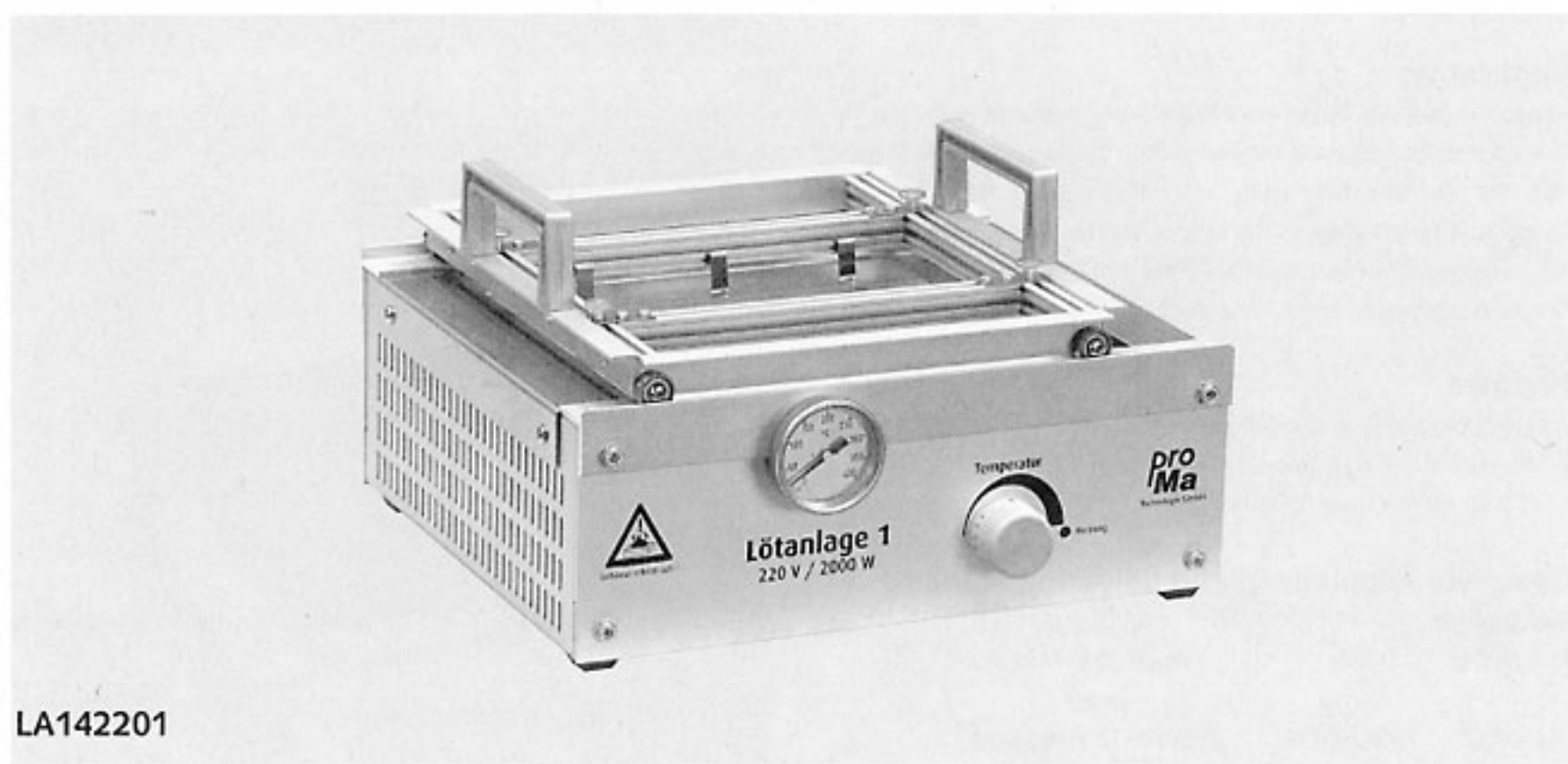
You will find suitable soldering bars at product group R5511.

Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer: 

<http://www.gie-tec.de>



LA142201

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GIE-TEC Lever Shear For Circuit Boards up to 3mm Series: HS3

Part Nr.	Part Description
HS-3	! Lever Shear for Circuit Boards up to 3mm
HS-3-MES	! Spare Blade for Lever Shear HS-3

New Products

Features

- Solidly constructed from 4mm sheet steel
- Lever and knee lever worked together to keep required force to a minimum
- Optimised cutting geometry for constant cutting forces
- Ground blade made from hardened steel
- Maximum cut length 230mm
- Cutting performance: PCB base material up to 1,6mm, sheet aluminium up to 1,5mm, sheet steel up to 0,8mm
- Suitable for cutting elastic materials: Makrolon, PVC, woven fabrics, cork, chipboard, plywood, rubber up to 3mm.
- Cutting surface covered by plexiglass and guard plate
- Locking operating lever
- Angle fence with millimeter scale
- Dimensions (LxBxH): 330x310x260mm

Terms of Delivery

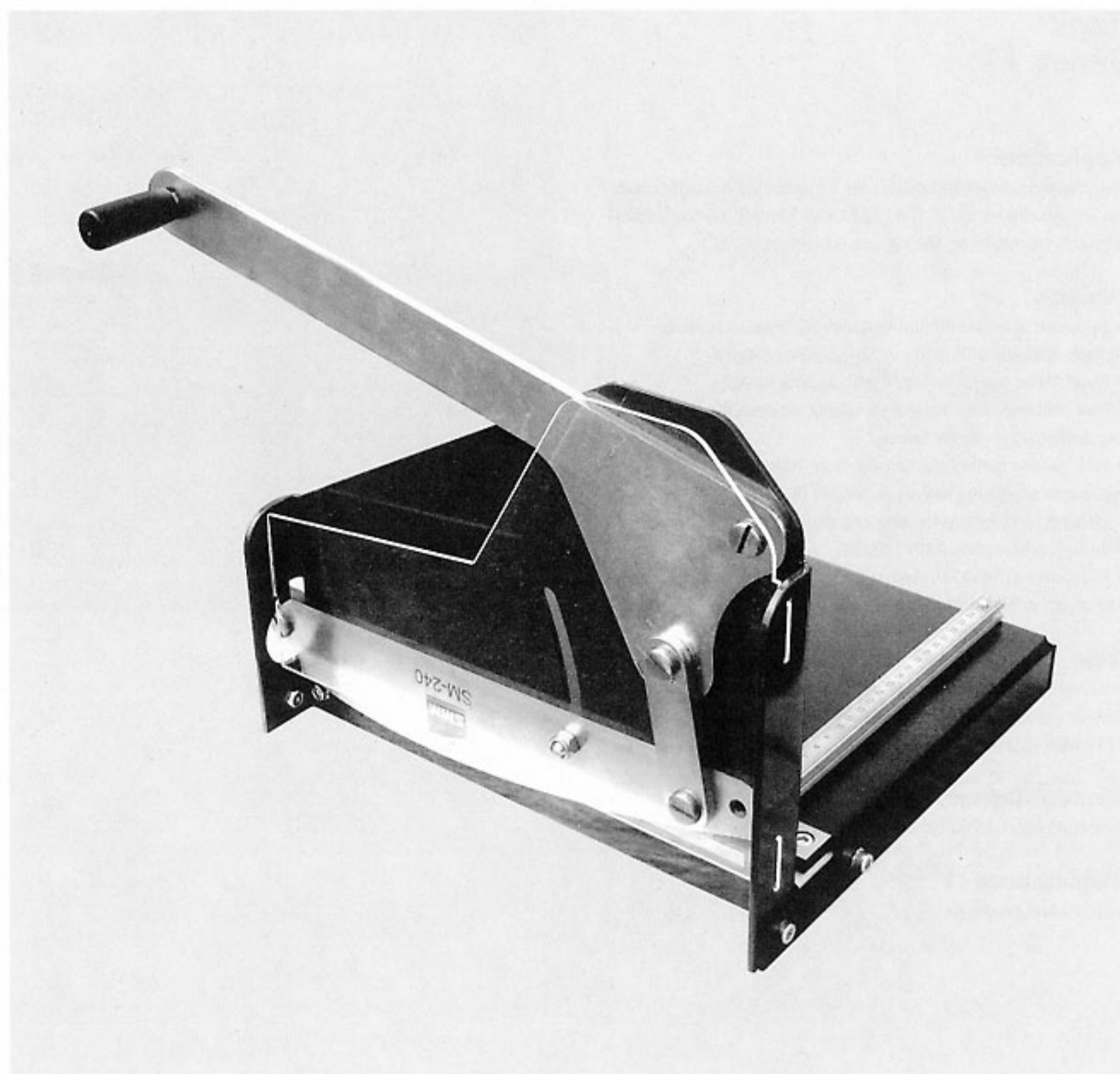
Minimum order quantity: 1 PKU = 1 piece

Delivery contents: HS3 with one set of blades

Spare blade HS3-MES available on request, delivery time approx. 4 weeks

Manufacturer: 

<http://www.gie-tec.de>



HS3