



DATA

# Independent 75

Maximum independence with the multifunctional ERSA gas soldering sets



actual size

Technical data:

Rating: 15 - 75 W  
 Heating time: 183°C in appr. 30 sec.  
 Temperatures: soldering tip: appr. 500°C max.  
 flame nozzle: appr. 1,200° - 1,400°C  
 hot air nozzle: appr. 700°C  
 Weight: 73 g  
 Ignition: piezo ignition, operates on butane gas

Order nos.:  
 OG07400141 Gas soldering set  
 Independent 75 "Profi Set"



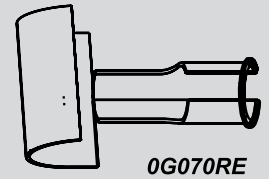
- consisting of:
- OG070KN Gas soldering iron Independent 75 with chisel-shaped soldering tip OG072KN, 2.4 mm
  - OG072CN Chisel-shaped sold. tip, 1.0 mm
  - OG072AN Chisel-shaped sold. tip, 3.2 mm
  - OG072VN Chisel-shaped sold. tip, 4.8 mm
  - OG072BE Flame nozzle
  - OG072HE Hot gas nozzle
  - OG072MN Hot blade
  - OG072RE Deflector to shrink heat-shrinkable sleeves
  - 0A20 Holder
  - 0006 Cleaning sponge
  - 0G156 Sponge container

Order nos.:  
 OG07400041 Gas soldering set  
 Independent 75 "Basic Set"

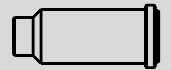


- consisting of:
- OG070KN Gas soldering iron Independent 75 with chisel-shaped soldering tip OG072KN, 2.4 mm
  - OG072CN Chisel-shaped sold. tip, 1.0 mm
  - 0A20 Holder
  - 0006 Cleaning sponge
  - 0G156 Sponge container

Accessories:  
 OG806K Gas cartridge, 65 ml



OG070RE



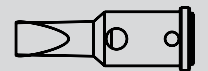
OG072HE



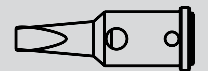
OG072MN



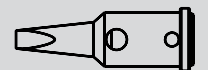
OG072BE



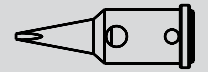
OG072VN



OG072AN



OG072KN



OG072CN

ERSA GmbH  
 Leonhard-Karl-Str. 24  
 D-97877 Wertheim/Germany  
 Tel: +49(0)9342/800-0  
 Fax: +49(0)9342/800-250  
 e-mail: info@ersa.de  
 http://www.ersa.com

**Kurtz** ELECTRONICS