#### Chisel hammer Model RC5100

Item no.: 8951071022

Pneumatic hammer with 11 mm hexagonal shaft Bare tool, chisel not included



## Chisel hammer set Model RC5120

Item no.: 8951171013



Complete set for metalworking and processing metal sheets. In a toolbox with:

pneumatic hammer RC5100 / holding spring RC70 Rivet removal chisel RC22S Spot-weld separation chisel RC19S Double-edged sheet metal chisel RC60S Flat chisel RC20S

Curve separation chisel RC18S

## Chisel hammer set Model RC5150

Item no.: 8951171023



Complete set for processing concrete and stone. In a toolbox with:

pneumatic hammer RC5100 / Solid bracket RC76-1 Sharp chisel 240 mm long SS10 Flat chisel 240 x 20 mm SS20 Flat chisel 240 x 30 mm SS30

Flat chisel 240 x 40 mm SS40 Hollow joint chisel 240 mm SS50

### Chisel hammer Model RC5176

11 mm

Item no.: 8951171043

Shaft:

- · Ready-to-use hammer set for concrete and stone processing
- · Hexagonal shaft allows directional chisel quidance
- Included in set:
- 8951071042 Hammer RC5175
- 8951011958 Chisel spring retainer D34
- 8951011932 Chisel 11mm hex shank-210mm Pointed SS10
- 8951011934 Chisel 11mm hex shank-210mm SS20
- 8951011962 Retainer chisel steel RC76-1

# Chisel hammer Model RC5185/vibration damped

Item no.: 8951000152



- · Low vibrations: Pistons on air cushions
- · High durability and lightweight
- · Simple to operate Quick-change chuck
- · Curved, ergonomic handle with coldinsulating rubber area for a perfect grip

# Chisel hammer Model RC5195/vibration damped

Item no.: 8951000154

· Highly efficient:



- · Low vibrations: Pistons on air cushions
- · High durability and lightweight
- · Simple to operate Quick-change chuck
- Curved ergonomic handle with TPR inserts on the back for more comfort and for decoupling

# Chisel hammer 12 mm, model RC5305



Bore: 20 mm Stroke: 50 mm Shaft: 12 mm

Powerful for heavy-duty applications. Small, straight hammer for metal or stone with 12 mm hexagonal holder, chisel holder made of steel RC76-3

# Chisel hammer SET 12 mm, model RC5310

Item no.: 8951171053

#### Contains RC5305 and 4 chisels:



- Sharp chisel 210 mm long RC51S
- Flat chisel 210x20 mm RC52S
- Flat chisel 210x30 mm RC53S
- Flat chisel 210x40 mm RC54S

For working on concrete and stone in a toolbox with pneumatic RC5305, solid holder RC76-3.

# Chisel hammer 14.7 mm, model RC5400

Item no.: 8951071076



Power: 22 joules Bore: 29 mm Stroke: 76 mm Shaft: 14.7 mm

Chisel hammer for the most demanding work. Powerful, large hammer with 14.7 mm hexagonal shaft for heavy-duty applications. Chisel hammer made from steel

# Universal chisel Model RC92

Item no.: 8951011953



Mount: 14.7 mm hexagonal Length: 190 mm Width: 30 mm

# Sharp chisel Model RC93

Item no.: 8951011954



Mount: 14.7 mm hexagonal Length: 185 mm

# Flat chisel

Model	SS20	SS30	SS40
Width	20 mm	30 mm	40 mm
Item number	8951011934	8951011936	8951011938
Length	210 mm	205 mm	210 mm
Mount	11 mm hexagonal	11 mm hexagonal	11 mm hexagonal

### Needle scaler Model RC5610

Item no.: 8951076001

- 2 in 1 tool Needle scaler / weld flux chipping hammer
- For scaling and paint removal with one tool.
- Scraper for removing larger sheets of paint, rust or weld flux.
- For thick sheet metal or stone / concrete (not suitable for thin sheet metal).



## Needle scaler Model RC5620

Item no.: 8951076003

- · Heavy pistol-shaped tool
- With 4 mm needles for coarse rust removal
- With 28 x 3 mm needles for moderately heavy work on large areas
- Only for use on thick sheet metal or stone / concrete (not suitable for thin sheet metal)



### Needle scaler Model RC5615

Item no.: 8951076002

- Small device for confined spaces.
- For removing rust and other deposits from rims or frame parts.
- For thick sheet metal or stone / concrete (not suitable for thin sheet metal).



### Needle scaler Model RC5625

Item no.: 8951076004

- Lightweight pistol-shaped tool
- With 3 mm needles for moderately severe rust removal
- With 29 x 2 mm needles for carving out fine details or working on larger surfaces
- Only for use on thick sheet metal or stone / concrete (not suitable for thin sheet metal)



