

Shears

CSSB



Description

Cordless shears to cut circular ducts of sheet metal thickness up to 0,9 mm.

The shears is adapted to fit on the workbench (SR Cutter), SRCS2.

The shears is also suitable for general sheet metal cutting, e.g. holes for take-offs, since it is easy to detach the shears from the bench and it is equipped with jaws for radius.

Technical data

| | |
|-------------------------|----------------------|
| Shears model | 3514-7R Ni-MH |
| Stroke frequency | 1 800 1/min |
| Weight (incl. battery) | 2,2 kg |
| Battery type | NiMH |
| Voltage | 12 V |
| Capacity | 3 Ah |
| Weight | 0,7 kg |
| Battery charger | PBA 7224 MB |
| Voltage (power source) | 220-240 V (50-60 Hz) |
| Voltage range (battery) | 7,2-24 V |
| Charge current | 1,8 A |
| Maintaining charge | 50 mA |

Spare parts

- Shears cutting tooth - CSSK
- Side cutting edges for shears - SJS
- Pin set for shears cutting tooth - CSSKPS
- Shim set for shears cutting tooth - CSSSSS
- Screw and pin set - SSPS

CSSK



SJS



CSSKPS



CSSSSS



SSPS



Ordering example

| | | |
|---------|------|----|
| Product | CSSB | EU |
| Type | | |