

# LUKAS® Glass Management

## Rescue Saw LES 18

The mobile battery-driven LUKAS Rescue Saw cuts laminated glass, metal, wood and plastic material. It can be used for rescue work after road traffic accidents, in buildings, in areas difficult to reach and on ladders.

### Recommended applications:

- ✓ Cutting and removing windscreens made of laminated glass in a few seconds
- ✓ Creating access to the side impact protection bars
- ✓ Cutting steering wheel rims
- ✓ Cutting plastic car body parts
- ✓ Removing obstacles made of metal or plastic material

### Highlights:

- ✓ Independent from external power supply, therefore immediately ready for operation
- ✓ High cutting capacity and cutting speed
- ✓ Cutting speed adjustable from 0 – 2000 strokes p. min.
- ✓ Motor, gearbox and switch safely protected against humidity and dust
- ✓ Electronic system specially designed to withstand the high stress during rescue work
- ✓ Low noise level
- ✓ Self-lubricating and maintenance-free
- ✓ Blades easy exchangeable through a quick-lock system
- ✓ Safety switch prevents unintended starting of the tool

### Technical Data

Stroke length	1 in. / 25 mm
Strokes per min.	0 – 2000
Performance of battery	18 Volts, 2 Ah
Dimensions: l x w x h	18 x 9 x 4 in. / 460 x 220 x 97 mm
Weight	9 lbs / 4 kg

### Useful Accessories

Charger 230 V
Charger 115 V
Reserve battery 18 V NiCD, Weight 2.6 lbs / 1.2 kg
5 Spare saw blades for laminated glass, metal and plastic material 4 in.
5 Spare saw blades for laminated glass, metal and plastic material 6 in.

### The set contains:

LUKAS Rescue Saw with 18 V battery, Impulsecharger 230 V or 115 V, saw blades 4 in. and 6 in. for laminated glass and metal each 5 pieces, stored in a stable case.

