

THE FIRST 3-STAGE TELESCOPIC RESCUE RAM WORLDWIDE.



LUKAS was the first worldwide manufacturer to have developed a 3-stage rescue ram, making rescues even quicker. With this hydraulic ram, during rescue work in road, rail and air traffic, you can move an enormous distance in a single working action – saving you valuable time.

Advantages

- + Rescues quicker and more safely as only one working process is required with a hydraulic ram
- + Compact dimensions and low weight
- + Minimum size and maximum lift

In use



Accessories

Patented ram support LRS 120
Patented ram support LRS-C

Technical data	R 430
Total stroke	32.2 in./820 mm
Stroke piston 1	11.6 in./295 mm
Stroke piston 2	11 in./280 mm
Stroke piston 3	9.6 in./245 mm
Lifting force piston 1	59,800 lbs/266 kN
Lifting force piston 2	29,900 lbs/133 kN
Lifting force piston 3	8,800 lbs/39 kN
Extended length	51 in./1295 mm
Retracted length	18.7 in./475 mm
Oil requirement	92.4 cu. in./1514 cm ³
Dimensions w x h	4.4 x 8.7 in./112 x 221 mm
Weight	39 lbs/17.7 kg