



THE WORLD'S FIRST 3-STAGE RESCUE RAM

As the world's first manufacturer and with decades of experience, LUKAS developed a three-stage rescue ram that makes rescue even faster. With this ram, you can cover a huge lifting distance in a single operation during rescue work in road, rail and air traffic. This saves you valuable time. The R 430 has an extended length of 1295 mm with a total stroke of 820 mm. A minimum headroom and a maximum lift. The claws can be rotated through 360°. Sensitive operation of the star grip is possible without twisting the wrist.

Technical Data

Dimensions:	475 x 112 x 221 mm
Extended length:	1295 mm
Retracted length:	475 mm
Total lift:	820 mm
Lifting force piston 1:	269 kN
Lifting force piston 2:	134 kN
Piston 3 lifting force:	39 kN
piston stroke piston 1:	295 mm
piston stroke piston 2:	280 mm
Stroke Piston 3:	245 mm
Weight:	17,7 kg
Series:	Tubular
Oil requirement:	1,7 Liter