

Hydraulic cable cutters

■ Not for steel wires or steel wire armoured cables.

HKL40/KL40, HKL55/KL55, HKL85/KL85

A range of cable cutters covering virtually all needs for cutting power cables and OH-line wires. The cutting heads are powered by Elpress foot pump P4000, Elpress battery and mains operated electrohydraulic pump PS710 or Elpress mains powered pump P1000.

Area	Cat. no.	Description	Weight	Dimensions
Ø 40 mm	HKL40	Manual cutting tool	5.9 kg	645x85x165
Ø 55 mm	HKL55	Manual cutting tool	3.7 kg	560x55x140
Ø 85 mm	HKL85	Manual cutting tool	7.6 kg	745x72x190
Ø 40 mm	KL40	Cutting head	4.3 kg	285x85x105
Ø 55 mm	KL55	Cutting head	3.0 kg	300x55x110
Ø 85 mm	KL85	Cutting head	6.2 kg	385x75x170

Technical specifications



Hydraulic manual cutters	HKL40	HKL55	HKL85
Hydraulic cutting heads	KL40	KL55	KL85
Max. opening	Ø 40	Ø 55	Ø 85
Max. cutting force, KN	88	43	55
Max. cutting capacity, examples.			
copper cable	Ø 40	400 (500) mm ²	630 mm ²
Cu annealed solid conductor		Ø 20	
Cu rod	Ø 30		
Aluminium cable	Ø 40	3x240+95 mm ²	3x240+95 mm ² 630 (800 mm ²)
Al annealed solid conductor		Ø 25	
ACSR	Ø 40		
Al bar	ca Ø 40		
Telephone cable		Ø 55	
Steel wire (<180 daN/mm ²)	Ø 11		
Steel rod	Ø 18		

Do not cut steel wire armoured cables.

* Note! The cutting capacity of any cutting tool may vary due to conductor design, insulation thickness, hardness of materials etc.