



The ICU 40 A 30 cutter has general standard blades. Therefore this cutter is very much suitable in applications like:

Car recycling: Catalytic converters, exhaust pipes, doors, A- and B-posts, drive shafts (hollow), engine mountings, steering columns, bumpers, bull bars and pressed steel wishbones.

Demolition: Rod material, tube profiles, frames, construction materials, wood, roots (trees), fuel pipes, heating pipes, small cables.

Foundry: Removing risers and feeders from aluminium castings.

Key Features

- Lightweight, user-friendly and ergonomic
- Flat lever hinge pin construction enabling optimum reach
- Fast for an efficient (production) process
- Stays on torque due to permanent locking of central bolt
- Various blade types available
- Cutting capacities up to 65.7 ton
- Quickly and easily exchangeable
- Tools can only be operated by using both hands
- Dead man's function
- Guarded moving parts

Specifications

Article number	170.012.047	
Model	ICU 40 A 30	
Blade type	30 standard	
Cutter type	mobile	
Short description	Mobile Cutter	
Max. working pressure	bar/Mpa	500 / 50
Max. cutting opening	mm	181
Max. cutting force	kN/t	644 / 65.7
Required oil content (effective)	cc	163
Weight, ready for use	kg	19.4
Temperature range	°C	-20 + 80

Technical drawing dimensions

Dimension A	775 mm
Dimension B	270 mm
Dimension C	218 mm

Accessories

Lubricants Set	170.013.021
Balancer, 15 - 20 kg	130.182.039