

HYDRAULIC CUTTER

Introducing straight type & C-Type Precision Blades

C - Type Blades can naturally cut the object to the position with the max cut force, it can concentrate the strength and make cutting more efficient. The cutting edge is designed for safe operations.

CUTTER RS2000

Mainly Use For

- Rod Cutting
- Grill Cutting
- Sheet Metal Cutting
- Square Tube Cutting
- Rebranguler Tube Cutting
- Coloum Of Car Windows
- Bonet Of The Vehicle



CUTTER RS1000

Mainly Use For

- Vehicle Hinges Cutting
- Rod Cutting • Grill Cutting
- Sheet Metal Cutting
- Square Tube Cutting
- Rebranguler Tube Cutting
- Coloum Of Car Windows
- Bonet Of The Vehicle



Model	Cutting Force (Tons)	Cutting Capacity (Mm)	Blade Opening (Mm)	Weight (Kg)
Cutter RS2000	48	28	240	17.5
C Cutter RS1000	45	22	170	17

HYDRAULIC SPREADER

The function of spreading, tearing, clamping, Pulling etc. Without the need of changing working head. The working head with unique anti-skid design. The manual reversing valve equipped with neutral automatic retract after release of grip makes operation convenient and more safe.

SHS-600 Mainly Use For

- Car Bonet opening in rescue operation
- Spreading a lift door
- Spreading the grills
- Spreading the MS Tubes



Model	Spreading Force (Kn)	Max Spreading Distance (Mm)	Max Pulling Length (Mm)	Max Pulling Force (Kn)	Weight (Kg)
SHS-600	840	740	600	71	17