

Base Fuse Manipulator

The base fuse manipulator was developed for cutting SAP, MC, GP and AP bombs. After it is applied to the base of the bomb, the water abrasive jet cuts out the detonator. Alternatively, the manipulator can be configured to cut away the entire bomb base together with the detonator.





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Working area	Base cutter: cuts of Ø 200-500 mm (7.87-19.69 inch)
Drive	hydraulic driven
Material	aluminium predominantly
Traverse speed	30-300 mm/min ; 1.18-11.81 inch/min (depending on the cutting diameter)
Weight	Base cutter: 17 kg (37.48 lb)
Adapter flange	3 different sizes (Ø 30-300 mm / 1.18-11.81 inch)
Spacer	4 different sizes (can be combined)



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