



## coldcut™

## Cutting Frame

The coldcut<sup>™</sup> cobra fire extinguishing technique combines abrasive water jet cutting with water spray extinguishing.

The high water jet pressure allows for the cutting abrasive to rapidly penetrate all known construction materials, creating an efficient integrated tool with the coldcut<sup>™</sup> cobra for high demand decommissioning and salvaging/rescue situation.

With the coldcut™ Cutting Frame accessory, you may cut manholes with the cobra's water jet abrasive slurry in short period of time. The size of the manhole depends on the frame; the frame may be delivered in multiple and modular sizes.

The Cutting Frame nozzle is propelled along a rail by a hydraulic motor, supplied with oil from present hydraulic system or an auxiliary hydraulic power pack supplied by coldcut systems<sup>™</sup>. The nozzle's abrasive slurry and speed are maneuvered by the cobra's radio control/manual control and a separate hydraulic valve control unit.



