







EXTEND YOUR REACH

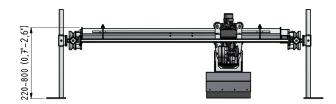
The AQUA FRAME is a standard Hydrodemolition machine for surfaces that are inaccessible for AQUA CUTTER robots. Its design gives the system an extraordinary ability to adapt to virtually all Hydrodemolition assignments – vertically, horizontally and over-head.

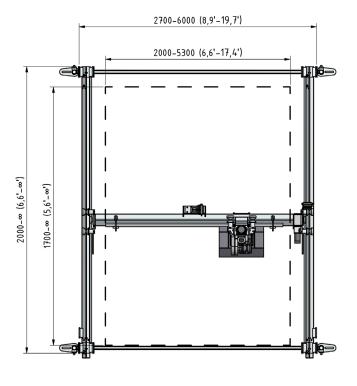
The steel frame can be positioned directly on concrete by anchor bolts or supported by carriers such as hydraulic platforms, cranes and scaffoldings. Examples of working areas are extremely tall walls or where equipment has to be brought inside a construction via a hole.

GET IN CONTROL

All power and control functions are provided by a standard Power Control Unit (PCU) or by any of our AQUA CUTTER robots. That's entirely up to you and the nature of your working area. Either way, you'll end up with a great result.







// TECHNICAL DATA

Approx. length ______ 3,3 m (10,8 ft)

Approx. width ______ 2,9 m (9,5 ft)

Cutting length ______ 0-2,8 m (0-9,2 ft)

Cutting width ______ 0-2,25 m (0-7,4 ft)

Control source _____ AQUA CUTTER robot or PCU

Special size and configuration on request.

// COMPATIBLE PRODUCTS

AQUA CUTTER 410A
AQUA CUTTER 410V Tunnel kit
AQUA CUTTER 710H
AQUA CUTTER 710V
PCM Carrier

// EXAMPLES OF APPLICATIONS

Berth/piers Hydropower plants Chimneys

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