

# DCH 2 <sup>MK2</sup>



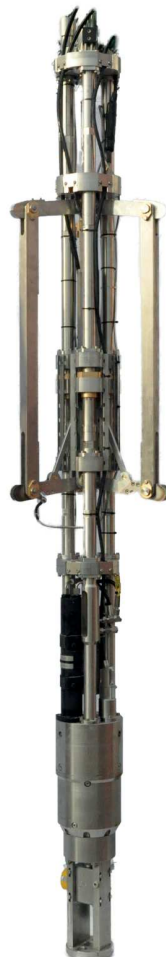
The new generation of our Downhole Cutting Head (DCH) 2. Due to the new stepless clamping an extraordinary wide range of casings can be cut with one single tool. To assure the known high quality cut of ANT different nozzle holders are available for several casing sizes.

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## OPERATIONAL PARAMETERS

	IMPERIAL	METRIC
Smallest API pipe / casing / multistring	Step 1: 9 5/8 in - 16 in Step 2: 15 in - 20 in	-
	} stepless	-
Smallest inner casing bore	8.2 in	208 mm
Standard Nozzle Holders for casings	9 5/8 in // 13 3/8 in // 16 in // 20 in	-
Weight	507 lb	230 kg
Overall length	106 in	2.692 m
Underwater cutting depth	< 500 ft	< 152 m
Degrees per hour	39.2 - 392 °/h	39,2 - 395 °/h
Max. cutting depth	20 in	508 mm
Drive	Hydraulic driven & endless rotation	Hydraulic driven & endless rotation
Directives	Machinery Directive 2006/42/EC ATEX Directive 2014/34/EU (Optional, Zone 2)	Machinery Directive 2006/42/EC ATEX Directive 2014/34/EU (Optional, Zone 2)



 2006/42/EC

 2014/34/EU: II 3G IIA T3 (Optional)

Cutting devices