

Parameter	IN	DCH 1 ^{MK2}		DCH 2 ^{MK2}		PCH	DCH 3 ^{MK2}
			CAIR SYSTEM		CAIR SYSTEM		
Smallest API pipe / multistring / casing	inch	7		9 5/8 - 16 15 - 20 stepless	9 5/8 - 13 3/8 - Packer 1 16 - 20 - Packer 2 stepless	16 - 36	30 - 50 50 - 72
Smallest inner casing bore	inch	5.8		8.2	8.5	14.7	26.1
	mm	147		208	216	373	663
Standard nozzle holder for casing	inch	7		9 5/8 13 3/8 16 20	stepless		
Weight	lb	242	462	507	838	882	1,290
	kg	110	210	230	380	400	585
Overall length	inch	106	189	106	185	118	112 - 118
	mm	2,692	4,800	2,692	4,699	2,997	2,845 - 2,997
Depth	ft	< 500	< 820	< 500	< 820	< 500	
	m	< 152	< 250	< 152	< 250	< 152	
Degrees per hour		39.5 - 395		39.2 - 392		395 - 3,950	90.5 - 905
Max. cutting depth	inch	20				4 (optionally more)	
	mm	508				102	
		Hydraulic driven & endless rotation					
		Compliant with Machinery Directive 2006/42/EC, ATEX Directive 2014/34/EU: II 3G IIA T3 (Optional)					