

Find the Cobra that suits **your taste**



		Cobra Pro	Cobra TT	Cobra Combi
Weight				
Weight	kg	25	25	25
	lbs	55	55	55
Dimensions				
Length	mm	927	927	732
	in	36	36	29
Depth	mm	331	331	281
	in	13	13	11
Width over handles	mm	611	611	585
	in	24	24	23
Drilling speed in granite	34 mm drill	-	-	250-300 mm/min
Max drilling depth	m	-	-	2
Capacity				
Impact energy	Joule	60 (at 1440 bpm)	40 (at 1600 bpm)	22-25 (at 2800 bpm)
Impact rate	bpm	720-1440	720-1600	2500-2800
Engine				
Type		90 cc single cylinder two-stroke	90 cc single cylinder two-stroke	185 cc single cylinder two-stroke
Power	kW	2,0 (at 5800 rpm)	1,5 (at 6500 rpm)	2,0 (at 2600 rpm)
Cooling system		Fan cooled	Fan cooled	Fan cooled
Starter system		Recoil starter	Recoil starter	Recoil starter
Recommended fuel		Petrol, 90-100 octane unleaded	Petrol, 90-100 octane unleaded	Petrol, 90-100 octane unleaded
Oil type		Atlas Copco two-stroke oil	Atlas Copco two-stroke oil	Atlas Copco two-stroke oil
Oil mix	%	2 (1:50)	2 (1:50)	2 (1:50)
Fuel capacity	l	1,0	1,0	1,2
	US gallon	0,26	0,26	0,31
Fuel consumption	l/hour	0,9	0,8	1,4
	US gallon/hour	0,24	0,21	0,37

Model	Tool shank		Part number
	mm	in	
Cobra Pro	32x160	1 1/4" x 6 1/4"	8318 0700 35
Cobra Pro	32x152	1 1/4" x 6"	8318 0700 37
Cobra Pro	28x160	1 1/8" x 6 1/4"	8318 0700 39
Cobra Pro	28x152	1 1/8" x 6"	8318 0700 41
Cobra TT	32x160	1 1/4" x 6 1/4"	8318 0700 43
Cobra TT	32x152	1 1/4" x 6"	8318 0700 45
Cobra TT	28x160	1 1/8" x 6 1/4"	8318 0700 47
Cobra TT	28x152	1 1/8" x 6"	8318 0700 49
Cobra TT - AWD	32x160	1 1/4" x 6 1/4"	8318 0700 51
Cobra Combi	22x108	7/8 x 4 1/4	8318 0800 08

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Vibration & noise¹⁾				
Vibration level 3-axis (acc. to ISO 20643)	m/sec ²	4,3	4,5	5,8 (breaking) 9,3 (drilling)
Sound power level L _w (acc. to ISO 3744)	dB(A)	109	109	108
Sound pressure level L _p , r=1m (acc. to ISO 11203)	dB(A)	96	96	95

¹⁾ Full details of measurement is available in the Safety and operating instruction of the product.