

HANDHELD HYDRAULIC



MHC 5

Core Drill

Need to work in confined areas? The APT hydraulic core drill is the answer. It's so compact, you can drill holes of up to 8 inches freehand. This drill is ideal for installing drainage, sewer, and water pipes, as well as cable and ventilation ducts where large, deep holes are needed.

Features

- Easy-to-use tool designed for professional use
- Can be operated freehand or mounted in a drill stand
- Hydraulic control of drill torque helps reduce kickback
- Includes steel case for transport and storage

CORE DRILL	MHC 5
PART NUMBER	1806101787
Weight (Including Hoses) - lbs.	20
Service Weight - lbs.	29
Length (Without Drill) - in.	16
Oil Flow - gpm	5-8
Working Pressure - psi	1,160-2,495
Revolutions - rpm	600-900
Drill Diameter - in.	2-8
Thread Female (Drive)	1/2" BSP
Vibration Level 3 Axes (ISO 28927-5), 20 lpm m/s ²	3.1
HTMA Class	C/D

CORE DRILL ACCESSORIES		
DIAMOND CORE BITS	BIT SIZE - IN	PART NUMBER
Concrete & Brickwork	2- ⁷ / ₁₆	3378005061
Concrete & Brickwork	3- ¹ / ₄	3378005062
Concrete & Brickwork	4	3378005063
Concrete & Brickwork	4- ³ / ₈	3378005064
Concrete & Brickwork	5- ¹ / ₄	3378005065
Concrete & Brickwork	6	3378005066
Concrete & Brickwork	6- ³ / ₈	3378005067
Concrete & Brickwork	8	3378005068



MHS 16

Cut-Off Saw

With the right blade, the lightweight, compact APT cut-off saw packs enough raw power to cut through concrete, asphalt, and steel. It's also easy to use – even in demanding conditions – thanks to the open cutting face design.

Features

- Simple, direct-drive configuration for low maintenance compared to belt-driven saws
- Water kit is available to supply cooling water if required

CUT-OFF SAW	MHS 14	MHS 16
PART NUMBER	1809016790	1809016784
Weight (Including Hoses) - lbs.	26	29
Service Weight (Including Disc) - lbs.	30	33
Oil Flow - gpm	5-8	5-10
Max. Pressure - psi	2,500	2,500
Revolutions - rpm	2,500-4,000	2,000-4,000
Circumferential Speed - ft/s	151-246	138-279
Blade Size - in.	14	16
Arbor Hole Diameter - in.	1	1
Cutting Depth When Used Handheld - in.	5	6
HTMA Class	C/D	C/D/E

DIAMOND DISCS	CONCRETE DIAMOND DISC		ASPHALT DIAMOND DISC	
	PART NUMBER		PART NUMBER	
PART NUMBER	3378005057	3371809727	3378005058	3371809726
Blade Size - in.	14	16	14	16
Arbor Hole Diameter - in.	1	1	1	1
Weight - lbs.	3.5	5	3.5	5
Comments	Cutting concrete and concrete reinforcement		Cutting asphalt	