

# HANDHELD HYDRAULIC

## Hammers and Breakers

APT hammers and breakers combine flexibility with hard-hitting power. The MH 11 pick hammer is designed for horizontal work in renovation, demolition, and structural alterations, while the MH 55 (medium-weight) and MH 70 (heavy-duty) multipurpose breakers are ideal for road building and maintenance on asphalt, brickwork, frozen soil, or concrete.

### Features

- Slim design for excellent line of sight to the working tool
- Quick-release couplings for fast connections
- No external side bolts or protruding parts
- High back pressure (HBP) models can be operated from the PTO outlet of most skid-steers
- Vibration-reduced (A) models offer the same breaking performance with additional operator comfort



PART NUMBER	MH 11	MH 55	MH 55 A	MH 70	MH 70 A
Hex 7/8" x 3-1/4"	1801174777	-	-	-	-
Hex 1" x 4-1/4"	-	1801354788	1801354790	-	-
Hex 1-1/8" x 6"	-	1801354789	1801354791	1801364792	1801364793
Hex 1-1/4" x 6"	-	1801354778	1801354779	1801364780	1801364781

HAMMERS AND BREAKERS	MH 11	MH 55	MH 55 A	MH 70	MH 70 A
Weight (Incl. Hoses) - lbs.	34	50	62	58	73
Length - in.	26	27	27	30	30
Oil Flow - gpm	5	5-8	5-8	5-8	5-8
High Back Pressure	N	Y	Y	Y	Y
Working Pressure - psi	1,160-1,450	1,668-1,885	1,668-1,885	1,668-1,885	1,668-1,885
Return Line Back Pressure - psi	145	508	508	508	508
Impact Rate (5 gpm) - bpm	2300	1500	1450	1350	1350
Impact Rate (8 gpm) - bpm	-	2100	2100	1750	1750
Impact Rate (10 gpm) - bpm	-	-	-	-	-
Vibration Level 3 Axes (ISO 28927) <sup>3)</sup>	16.5	17.4	5.2	18.1	6
Sound Power Level Guaranteed - dB(A)	-	107	107	110	110
HTMA Class	C	C/D	C/D	C/D	C/D

Important: At delivery, MH 11 is factory set to 5 gpm (EHTMA C). They can not be adjusted to a higher flow. MH 55/MH 55A and MH 70/MH 70A are supplied factory set to 8 gpm (EHTMA D). There is a plastic bag in the package with a label and restrictor nipple that should be mounted on the tank line (T) if there is a need for the breaker to be set to 5 gpm. The size of the orifice is stamped on the nipple.