

## PICK HAMMER



### Applications

- Used for light work in renovation, demolition and structural alteration

### Features

- Lightweight for horizontal work
- Slim design for excellent line of sight to the working tool point
- Well balanced with no protruding parts that can come into contact with the operator's body
- Fitted with flat face quick-release couplings for fast, easy connections

### HYDRAULIC PICK HAMMER

	BRK 25 D
Weight Without Hoses kg	12.6
Length mm	650
Oil Flow l/min	20
Working Pressure bar	80-100
Maximum Return Line Pressure bar	10
EHTMA Class	C
Vibration Level 3 Axes* (ISO 28927-10) m/s	16.5
Sound Power Level Guaranteed (2000/14/EC) dB(A)	105
Sound Pressure Level (ISO 11203) (Lp, r=1m) dB(A)	92
Impact Rate bpm	2,300
Shank Size Hex mm	22 x 82.5
Part Number	1801 1746 12

\*Full details of measurement are available in the Safety and Operating Instruction of the product. It can be found on [www.cpprintshop.com](http://www.cpprintshop.com)

## BREAKERS



### Applications

- Used for heavy work in renovation, demolition, road building, line installation and more

### Features

- Range of models from lightweight to super heavy duty
- Multipurpose work in asphalt, brick work, concrete and frozen soil
- Heavy-duty models can be used instead of small excavators with breaker attachments
- Powerful, reliable performance day in and day out
- High-Back pressure version available for skid steer connection

### HYDRAULIC BREAKERS

	BRK 40	BRK 40 VR	BRK 55	BRK 55 VR	BRK 55 HBP	BRK 55 VR HBP	BRK 70
Weight With Hoses kg	19.3	25.2	22.3	28.2	22.3	28.2	26.7
Length mm	650	650	690	690	690	690	765
Oil Flow l/min	20	20	20-30	20-30	20-30	20-30	20-30
Working Pressure bar	95-110	95-110	105-125	105-125	115-130	115-130	110-125
Maximum Return Line Pressure bar	10	10	15	15	35	35	15
Impact Rate bpm	1,400	1,400	1,500-2,100	1,500-2,100	1,500-2,100	1,500-2,100	1,350-1,750
Vibration Level 3 Axes* (ISO 28927-10) m/s <sup>2</sup>	15.1	5	16.6	4.6	17.3 (20 lpm) 17.4 (30 lpm)	4.9 (20 lpm) 5.2 (30 lpm)	19.4
Sound Power Level Guaranteed (2000/14/EC) Lw dB(A)	106	106	107	107	107	107	107
Sound Pressure Level (2000/14/EC) (Lp, r=1m) dB(A)	93	93	95	95	95	95	94
EHTMA Class	C	C	C/D	C/D	C/D	C/D	C/D
Part Number – Chuck Size Hex 25 x 108 mm	1801 3446 11	1801 3447 19	1801 3546 05	1801 3547 23	1801 3547 42	1801 3547 32	-
Part Number – Chuck Size Hex 28 x 152 mm	1801 3446 54	1801 3447 20	-	-	1801 3547 43	1801 3547 33	-
Part Number – Chuck Size Hex 28 x 160 mm	1801 3446 58	-	1801 3546 63	1801 3547 31	-	1801 3547 34	1801 3646 70
Part Number – Chuck Size Hex 32 x 152 mm	1801 3446 60	1801 3447 21	1801 3546 65	1801 3547 24	1801 3547 44	1801 3547 35	1801 3646 73
Part Number – Chuck Size Hex 32 x 160 mm	1801 3446 62	1801 3447 22	1801 3546 68	1801 3547 25	-	1801 3547 36	1801 3646 07

### HYDRAULIC BREAKERS

	BRK 70 VR	BRK 70 HBP	BRK 70 VR HBP	BRK 95	BRK 95 VR	BRK 95 HBP	BRK 95 VR HBP
Weight kg	32.6	26.7	32.6	33.2	39.1	33.2	39.1
Length mm	765	765	765	765	765	765	765
Oil Flow l/min	20-30	20-30	20-30	30-40	30-40	30	30
Working Pressure bar	110-125	115-130	115-130	110-125	110-125	115-130	115-130
Maximum Return Line Pressure bar	15	35	35	15	15	20	20
Impact Rate bpm	1,350-1,750	1,350-1,750	1,350-1,750	1,150-1,600	1,150-1,600	1,150-1,600	1,150-1,600
Vibration Level 3 Axes* (ISO 28927-10) m/s <sup>2</sup>	4.6 (20 lpm) 6.0 (30 lpm)	18.6 (20 lpm) 18.1 (30 lpm)	5.5 (20 lpm) 5.8 (30 lpm)	20.1 (30 lpm) 19.7 (40 lpm)	5.4 (30 lpm) 6.3 (40 lpm)	20.1 (30 lpm) 19.7 (40 lpm)	6.3 (30 lpm) 7.3 (40 lpm)
Sound Power Level Guaranteed (2000/14/EC) Lw dB(A)	107	107	107	106	106	106	106
Sound Pressure Level (2000/14/EC) (Lp, r=1m) dB(A)	95	95	95	93	93	93	93
EHTMA Class	C/D	C/D	C/D	D/E	D/E	D	D
Part Number – Chuck Size Hex 28 x 152 mm	-	1801 3647 45	1801 3647 38	-	-	-	-
Part Number – Chuck Size Hex 28 x 152 mm	-	-	-	-	-	1801 3746 85	1801 3747 59
Part Number – Chuck Size Hex 28 x 160 mm	1801 3647 26	-	1801 3647 39	-	-	-	-
Part Number – Chuck Size Hex 32 x 160 mm	1801 3647 28	-	1801 3647 41	1801 3746 09	1801 3747 30	-	-
Part Number – Chuck Size Hex 32 x 152 mm	1801 3647 27	1801 3647 37	1801 3647 40	1801 3747 75	1801 3747 29	1801 3746 76	1801 3474 60

\*Full details of measurement are available in the Safety and Operating Instruction of the product. It can be found on [www.cpprintshop.com](http://www.cpprintshop.com)