

SINCE THE VERY FIRST BLOW

- or tank mounted on excavator.
- Made in France: superior quality steel and manufacturing excellence.
- Dynamic energy adjustment: two working positions automatically adjusted by the breaker.
- Blank firing protection: increased wear parts lifespan.

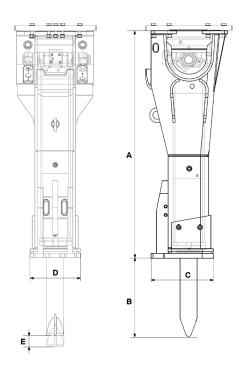
HYDRAULIC ROCK BREAKER

POWER AND VERSATILITY FOR ALL JOBSITES

WEIGHT & DIMENSIONS		
WEIGHT (KG/LB)		
BREAKER	1,612	3,554
+ MOUNTED TOOL	1,763	3,887
+ MOUNTED ADAPTER PLATE (MAX)	2,139	4,716
DIMENSIONS (MM/IN)		
A	1,938	76.2
В	620	24
C	530	21
D	408	16
E	90	3.54

OPERATING INFORMATION		
CARRIER WEIGHT RANGE (MIN-MAX, MT)		20-35
OIL FLOW (MIN-MAX, L/MIN / GPM)	140-220	37-58.2
MAXIMUM OPERATING PRESSURE (BAR/PSI)	165	2,393
MAXIMUM BACK PRESSURE (BAR/PSI)	30	435
INPUT POWER (KW)		60.5
STRIKING FREQUENCY (MIN-MAX, BPM)		320-720
NOISE LEVEL /10M (DBA)		90
AUTOMATIC LUBRICATION		standard
SOUNDPROOFING		standard
INSPECTION KIT		standard
PRESSURIZATION		preinstalled

OPTIONS	CPN
PRESSURIZATION KIT	86372505
SOFTSTART	86778784
ADAPTER PLATE	upon request
SPECIAL PAINTING	upon request



CONSUMABLES	CPN
GREASE CARTRIDGES (X20)	86784758
ABL2 GREASE BUCKET (24 KG)	86772969
ABLF GREASE BUCKET (24 KG)	86772977

MAINTENANCE KITS	CPN
BASIC	86785243
LEVEL 1	86785250
LEVEL 2	86785268

TOOLS				
DIAMETER (MM/IN)	140/5.5	140/5.5	140/5.5	
LENGTH (MM/IN)	1,300/51	1,300/51	1,300/51	
WEIGHT (KG/LB)	144/317	146/322	151/333	
CPN	86657939	86657921	86671641	







- Made in France: superior quality steel and manufacturing excellence.
- Dynamic energy adjustment: two working positions automatically adjusted by the breaker.
- Blank firing protection: increased wear parts lifespan.

EN/US - V2500.EN.US.052020

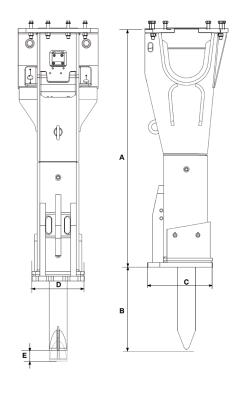
HYDRAULIC ROCK BREAKER

POWER AND VERSATILITY FOR ALL JOBSITES

WEIGHT & DIMENSIONS		
WEIGHT (KG/LB)		
BREAKER	2,185	4,817
+ MOUNTED TOOL	2,390	5,269
+ MOUNTED ADAPTER PLATE (MAX)	2,866	6,318
DIMENSIONS (MM/IN)		
A	2,124	83.6
В	585	23.03
C	575	23
D	463	18.22
E	100	3.93

OPERATING INFORMATION		
CARRIER WEIGHT RANGE (MIN-MAX, MT)		27-40
OIL FLOW (MIN-MAX, L/MIN / GPM)	185-250	46.3-66.1
MAXIMUM OPERATING PRESSURE (BAR/PSI)	155	2,248
MAXIMUM BACK PRESSURE (BAR/PSI)	25	363
INPUT POWER (KW)		64.6
STRIKING FREQUENCY (MIN-MAX, BPM)		320-560
NOISE LEVEL /10M (DBA)		120
AUTOMATIC LUBRICATION		standard
SOUNDPROOFING		standard
INSPECTION KIT		standard
PRESSURIZATION		preinstalled

OPTIONS	CPN
PRESSURIZATION KIT	86372505
SOFTSTART	86778792
ADAPTER PLATE	upon request
SPECIAL PAINTING	upon request



CONSUMABLES	CPN
GREASE CARTRIDGES (X20)	86784758
ABL2 GREASE BUCKET (24 KG)	86772969
ABLF GREASE BUCKET (24 KG)	86772977

MAINTENANCE KITS	CPN
BASIC	86781135
LEVEL 1	86785243
LEVEL 2	86785250

TOOLS				
DIAMETER (MM/IN)	160/6.29	160/6.29	160/6.29	
LENGTH (MM/IN)	1,350/53	1,350/53	1,350/53	
WEIGHT (KG/LB)	194/428	195/430	205/452	
CPN	86780046	86780038	86780053	







- Made in France: superior quality steel and manufacturing excellence.
- Dynamic energy adjustment: two working positions automatically adjusted by the breaker.
- Blank firing protection: increased wear parts lifespan.

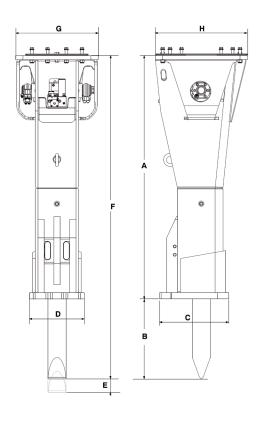
HYDRAULIC ROCK BREAKER

POWER AND VERSATILITY FOR ALL JOBSITES

WEIGHT & DIMENSIONS		
WEIGHT (KG/LB)		
BREAKER	3,055	6,735
+ MOUNTED TOOL	3,339	7,361
+ MOUNTED ADAPTER PLATE (MAX)	3,852	8,492
DIMENSIONS (MM/IN)		
A	2,329	91.69
В	766	31.25
_ C	660	26
D	525	20.66
E	112	4.40
F	3,095	121.85
G	790	31.1
Н	880	34.64

OPERATING INFORMATION		
CARRIER WEIGHT RANGE (MIN-MAX, MT)		35-60
OIL FLOW (MIN-MAX, L/MIN / GPM)	250-320	66-85
MAXIMUM OPERATING PRESSURE (BAR/PSI)	185	2,683
MAXIMUM BACK PRESSURE (BAR/PSI)	15	218
INPUT POWER (KW)		98.6
STRIKING FREQUENCY (MIN-MAX, BPM)		350-700
NOISE LEVEL /10M (DBA)		124
AUTOMATIC LUBRICATION		standard
SOUNDPROOFING		standard
INSPECTION KIT		standard
PRESSURIZATION		preinstalled

OPTIONS	CPN
PRESSURIZATION KIT	86372505
SOFTSTART	86778800
ADAPTER PLATE	upon request
SPECIAL PAINTING	upon request



CONSUMABLES	CPN
GREASE CARTRIDGES (X20)	86784758
ABL2 GREASE BUCKET (24 KG)	86772969
ABLF GREASE BUCKET (24 KG)	86772977

MAINTENANCE KITS	CPN
BASIC	upon request
LEVEL 1	upon request
LEVEL 2	upon request

TOOLS				
DIAMETER (MM/IN)	174/6.85	174/6.85	174/6.85	174/6.85
LENGTH (MM/IN)	1,560/61.42	1,560/61.42	1,560/61.42	1,560/61.42
WEIGHT (KG/LB)	269/594	269/594	271/597	284/626
CPN	86780251	86780277	86780236	86780269







- and manufacturing excellence.
- Dynamic energy adjustment: two working positions automatically adjusted by the breaker.
- Blank firing protection: increased wear parts lifespan.

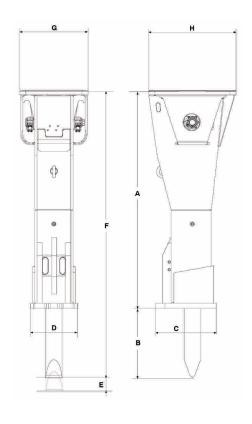
HYDRAULIC ROCK BREAKER

POWER AND VERSATILITY FOR ALL JOBSITES

WEIGHT & DIMENSIONS		
WEIGHT (KG/LB)		
BREAKER	3,711	8,181
+ MOUNTED TOOL	4,067	8,966
+ MOUNTED ADAPTER PLATE (MAX)	5,001	11,025
DIMENSIONS (MM/IN)		
A	2,514	98.97
В	795	31.29
C	700	27.55
D	550	21.65
<u>E</u>	122	4.80
F	3,309	130.2
G	790	31.1
Н	1,01	39.76

OPERATING INFORMATION		
CARRIER WEIGHT RANGE (MIN-MAX, MT)		45-80
OIL FLOW (MIN-MAX, L/MIN / GPM)	280-380	74-100.4
MAXIMUM OPERATING PRESSURE (BAR/PSI)	185	2,683
MAXIMUM BACK PRESSURE (BAR/PSI)	15	218
INPUT POWER (KW)		117.2
STRIKING FREQUENCY (MIN-MAX, BPM)		300-610
NOISE LEVEL /10M (DBA)		123
AUTOMATIC LUBRICATION		standard
SOUNDPROOFING		standard
INSPECTION KIT		standard
PRESSURIZATION		preinstalled

OPTIONS	CPN
PRESSURIZATION KIT	86372505
SOFTSTART	86778818
ADAPTER PLATE	upon request
SPECIAL PAINTING	upon request



CONSUMABLES	CPN
GREASE CARTRIDGES (X20)	86784758
ABL2 GREASE BUCKET (24 KG)	86772969
ABLF GREASE BUCKET (24 KG)	86772977

MAINTENANCE KITS	CPN
BASIC	upon request
LEVEL 1	upon request
LEVEL 2	upon request

TOOLS				
DIAMETER (MM/IN)	190/7.48	190/7.48	190/7.48	190/7.48
LENGTH (MM/IN)	1,660/63.35	1,660/63.35	1,660/63.35	1,660/63.35
WEIGHT (KG/LB)	336/741	324/714	341/752	356/785
CPN	86780301	86780327	86780285	86780319



