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CERTIFIED



Hydraulic hammers

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COMPANY OVERVIEW

GREAT BRAND, GREAT TOOLS JAB

JAB has a proud tradition of being a global leader in the development of a wide range of innovative hydraulic products used in a variety of industries and applications throughout the world. As a proud member of JAB, a 20 year old company committed to the manufacture and distribution of quality tools for the professional, industrial, and consumer, we at JAB are dedicated to providing our customers with innovative customer-driven product designs, world class quality, unmatched product support, and superior value

GLOBAL REPRESENTATION

JAB produces an extensive line of products for use in construction, demolition, scrap processing, recycling, utilities, municipalities, railroads, industry, landscaping, underwater, construction, and specialty trades. JAB Tools has sales offices and distributors throughout North America, Central America, South America, Europe, Asia, Australia, and the Middle East

OUR MISSION

- We provide reliable attachments and excellent after sales.
- Our commitment is to establish and maintain long term business relationships.



ABOUT US



Good know-how Heat treatment

- Customized Heat treatment of product characteristics
- Over 20 years experience in Heat treatment
- Issued Heat treatment record document
- Up-To-Date Heat treatment facilities



Purchasing high quality steel material

- Use Korean special steel
- Periodic material analysis & Test by official institutes



Perfect CNC machining

- Over 20 years experience in processing
- Up-To-Date Facilities & Processing automation



Perfect quality control according to own designed drawing

JAB Hydraulic Breaker Cross-Section Diagram

Internal Valve Type

JAB Co., Ltd. says its new JBN Series breaker features nitrogen gas-assisted operation for improved efficiency. Our soundproofing system is designed to prevent any damage caused by operating vibration which could otherwise be detrimental to both carrier and breaker itself.

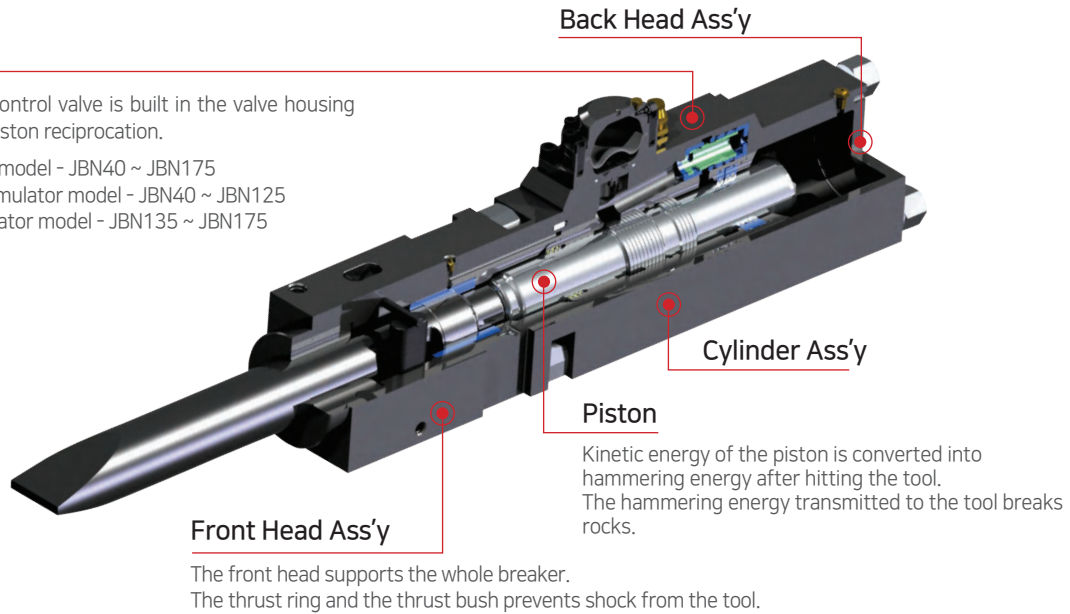
Special Features

- Box typed housing design
- Soundproofing system for downtown area under construction
- Polyurethane buffers reduces noise and absorbs vibration
- MC Nylon plates are designed for fit tight on surrounded four sides
- Low recoil movements for operator's safe condition
- High impact energy & Low noise level
- High performance ability & Low maintenance cost
- Total 22 models of silenced type
- Option item : Auto lubricant system

Valve Ass'y

The cylindrical control valve is built in the valve housing and it controls piston reciprocation.

- Internal valve model - JBN40 ~ JBN175
- Without accumulator model - JBN40 ~ JBN125
- With accumulator model - JBN135 ~ JBN175



External Valve Type

Upper side of housing cover is stronger than other hammers with additional steel bars. Also, lower side of housing cover is reinforced for wear resistance.

Special Features

- Easy maintenance for valve system (External valve type)
- High efficient work by optimized control valve
- Low maintenance cost by easy management
- High impact energy with nitrogen gas-assisted operation
- High performance ability with anti-wear resistances
- Option : Auto lubricant system

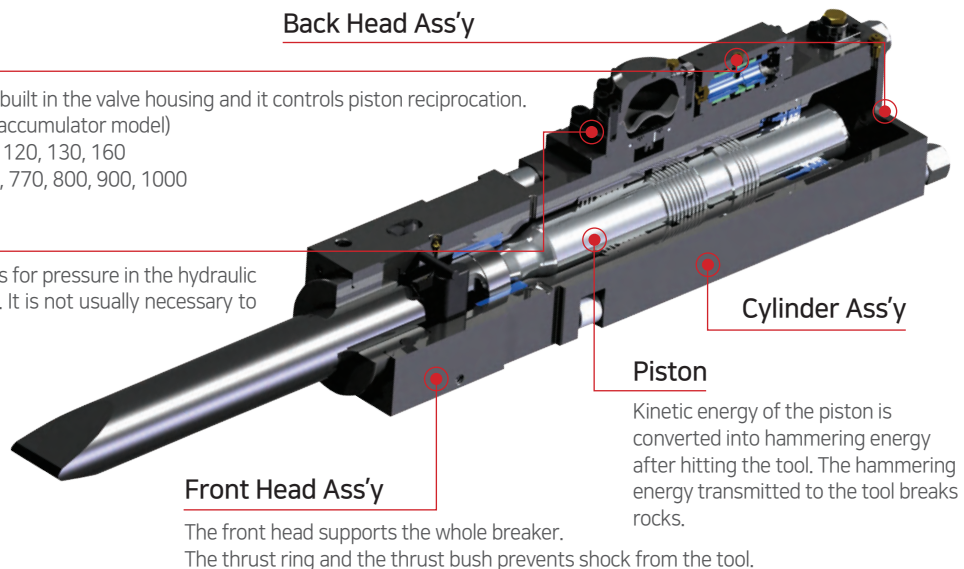
Valve Ass'y

The cylindrical control valve is built in the valve housing and it controls piston reciprocation.

- ※ External valve model (With accumulator model)
 - JB series - JB 70, 80, 110, 120, 130, 160
 - JBN series - JBN 645, 745, 770, 800, 900, 1000

Accumulator Ass'y

The accumulator compensates for pressure in the hydraulic circuit and prevents pulsation. It is not usually necessary to refill. Use N2-gas only.



JBN SERIES

Internal Valve Type



LIGHT WEIGHT BREAKERS Internal Valve type (Without Accumulator)

| Description | | Model | Unit | JBN40 | JBN45 | JBN53 | JBN60 | JBN70 | JBN75 | JBN90 | JBN100 |
|------------------------------------|----------|-------|-----------|------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Operating Weight (Tool + M / C) | Silenced | | Kg | 115 | 125 | 180 | 280 | 310 | 380 | 570 | 890 |
| | | | lb | 254 | 276 | 397 | 617 | 683 | 838 | 1,257 | 1,962 |
| | Open Top | | Kg | 110 | 120 | 160 | 255 | 324 | 380 | 613 | 850 |
| | | | lb | 243 | 265 | 353 | 562 | 714 | 838 | 1,351 | 1,874 |
| Main Body Weight | | | Kg | 50 | 60 | 86 | 112 | 156 | 192 | 266 | 434 |
| Tool (MoiI type) | Weight | | Kg | 4 | 6.0 | 9 | 12 | 20 | 25 | 41 | 59 |
| | Diameter | | mm | 40 | 45 | 53 | 60 | 70 | 75 | 90 | 100 |
| Operating Pressure (Breaker) | | | bar | 80 ~ 100 | 80 ~ 100 | 90 ~ 120 | 100 ~ 130 | 95 ~ 130 | 100 ~ 140 | 130 ~ 160 | 150 ~ 170 |
| | | | psi | 1,160 ~ 1,450 | 1,160 ~ 1,450 | 1,305 ~ 1,740 | 1,450 ~ 1,885 | 1,377 ~ 1,885 | 1,450 ~ 2,030 | 1,885 ~ 2,320 | 2,175 ~ 2,465 |
| Setting Pressure (Machine) | | | bar | 150 | 150 | 150 | 160 | 170 | 180 | 190 | 200 |
| | | | psi | 2,175 | 2,175 | 2,175 | 2,320 | 2,465 | 2,610 | 2,755 | 2,900 |
| Impact Rate | | | bpm | 800 ~ 1,400 | 700 ~ 1,200 | 600 ~ 1,100 | 500 ~ 1,000 | 450 ~ 1,000 | 475 ~ 950 | 480 ~ 850 | 450 ~ 780 |
| Accumulator Pressure (N2-Gas) | | | bar / psi | NONE ACCUMULATOR | | | | | | | |
| Back Head Pressure (N2-Gas) | | | bar / psi | 14 / 203 | 14 / 203 | 16 / 232 | 16 / 232 | 16 / 232 | 16 / 232 | 16 / 232 | 16 / 232 |
| Required Oil Flow | | | l / min | 15 ~ 30 | 20 ~ 35 | 25 ~ 50 | 30 ~ 60 | 34 ~ 60 | 40 ~ 80 | 45 ~ 85 | 85 ~ 110 |
| | | | g / min | 3.9 ~ 7.9 | 5.3 ~ 9.2 | 6.6 ~ 13.2 | 7.9 ~ 15.8 | 8.9 ~ 15.8 | 10.5 ~ 21.1 | 11.8 ~ 22.4 | 22.4 ~ 29 |
| Suitable Excavator | Min | | ton | 0.8 | 1.2 | 2.5 | 3 | 3.5 | 6 | 6 | 10 |
| | | | lb | 1,764 | 2,646 | 5,512 | 6,614 | 7,716 | 13,228 | 13,228 | 22,046 |
| | Max | | ton | 2.5 | 3 | 4.5 | 5.5 | 7 | 9 | 13 | 17 |
| | | | lb | 5,512 | 6,614 | 9,921 | 12,125 | 15,432 | 19,842 | 28,660 | 37,479 |
| Suitable | | ton | 1 | 2 | 3 | 5 | 6 | 7 | 10 | 14 | |
| | | lb | 2,205 | 4,409 | 6,614 | 11,023 | 13,228 | 15,432 | 22,046 | 30,865 | |

※ Above specifications are subject to change without prior notice for the improvement in quality.

JBN SERIES

Internal Valve Type



JBN125

JBN135

JBN140

JBN155

JBN175

MID & HEAVY WEIGHT BREAKERS

Internal Valve type (With Accumulator)

| Description | | Model | Unit | JBN125 | JBN135 | JBN140 | JBN155 | JBN175 |
|------------------------------------|----------|-------|-----------|---------------------|---------------|---------------|---------------|---------------|
| Operating Weight (Tool + M / C) | Silenced | | Kg | 1,200 | 1,700 | 1,930 | 2,400 | 3,860 |
| | | | lb | 2,646 | 3,748 | 4,255 | 5,291 | 8,510 |
| | Open Top | | Kg | 1,280 | 1,800 | 2,020 | 2,640 | 4,470 |
| | | | lb | 2,822 | 3,968 | 4,453 | 5,820 | 9,855 |
| Main Body Weight | | | Kg | 520 | 682 | 812 | 1,114 | 1,665 |
| Tool (MoiI type) | Weight | | Kg | 97 | 125 | 129 | 193 | 267 |
| | Diameter | | mm | 125 | 135 | 140 | 155 | 175 |
| Operating Pressure (Breaker) | | | bar | 150 ~ 170 | 160 ~ 180 | 160 ~ 180 | 160 ~ 180 | 160 ~ 180 |
| | | | psi | 2,175 ~ 2,465 | 2,320 ~ 2,610 | 2,320 ~ 2,610 | 2,320 ~ 2,610 | 2,320 ~ 2,610 |
| Setting Pressure (Machine) | | | bar | 200 | 210 | 210 | 220 | 220 |
| | | | psi | 2,900 | 3,045 | 3,045 | 3,190 | 3,190 |
| Impact Rate | | | bpm | 420 ~ 730 | 350 ~ 680 | 280 ~ 550 | 280 ~ 550 | 200 ~ 350 |
| Accumulator Pressure (N2-Gas) | | | bar / psi | NONE ACCUMULATOR | | 60 / 870 | | |
| Back Head Pressure (N2-Gas) | | | bar / psi | 16 / 232 | 16 / 232 | 16 / 232 | 16 / 232 | 16 / 232 |
| Required Oil Flow | | | l / min | 100 ~ 120 | 120 ~ 150 | 120 ~ 150 | 160 ~ 240 | 210~290 |
| | | | g / min | 26.4~31.6 | 31.6 ~ 39.6 | 31.6 ~ 39.6 | 42.2 ~ 63.3 | 55.5~76.6 |
| Suitable Excavator | Min | | ton | 15 | 18 | 20 | 28 | 40 |
| | | | lb | 33,069 | 39,683 | 44,092 | 61,729 | 88,185 |
| | Max | | ton | 20 | 28 | 30 | 40 | 55 |
| | | | lb | 44,092 | 61,729 | 66,139 | 88,185 | 121,254 |
| | Suitable | | ton | 17 | 20 | 24 | 34 | 48 |
| | | | lb | 34,479 | 44,092 | 52,911 | 74,957 | 105,822 |

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JB SERIES

External Valve Type



MID & HEAVY WEIGHT BREAKERS

External Valve type (With Accumulator)

| Description | | Model | Unit | JB70 | JB80 | JB110 | JB120 | JB130 | JB160 |
|------------------------------------|----------|-------|-----------|---------------|---------------|---------------|---------------|---------------|---------------|
| Operating Weight (Tool + M / C) | Silenced | | Kg | 1,120 | 1,750 | 2,200 | 2,800 | 3,360 | 4,900 |
| | | | lb | 2,469 | 3,858 | 4,850 | 6,173 | 7,408 | 10,803 |
| | Open Top | | Kg | 1,280 | 1,820 | 2,390 | 2,950 | 3,240 | 4,890 |
| | | | lb | 2,822 | 4,012 | 5,269 | 6,504 | 7,143 | 10,781 |
| Main Body Weight | | | Kg | 494 | 690 | 889 | 1,228 | 1,270 | 1,910 |
| Tool (Moil type) | Weight | | Kg | 88 | 120 | 162 | 213 | 226 | 288 |
| | Diameter | | mm | 120 | 135 | 150 | 160 | 165 | 180 |
| Operating Pressure (Breaker) | | | bar | 150 ~ 170 | 160 ~ 180 | 160 ~ 180 | 160 ~ 180 | 160 ~ 180 | 160 ~ 180 |
| | | | psi | 2,175 ~ 2,465 | 2,320 ~ 2,610 | 2,320 ~ 2,610 | 2,320 ~ 2,610 | 2,320 ~ 2,610 | 2,320 ~ 2,610 |
| Setting Pressure (Machine) | | | bar | 200 | 210 | 220 | 220 | 220 | 220 |
| | | | psi | 2,900 | 3,045 | 3,190 | 3,190 | 3,190 | 3,190 |
| Impact Rate | | | bpm | 400 ~ 750 | 350 ~ 700 | 300 ~ 650 | 260 ~ 450 | 250 ~ 370 | 220 ~ 350 |
| Accumulator Pressure (N2-Gas) | | | bar / psi | 60 / 870 | | | | | |
| Back Head Pressure (N2-Gas) | | | bar / psi | 6 / 87 | 6 / 87 | 6 / 87 | 6 / 87 | 16 / 232 | 12 / 174 |
| Required Oil Flow | | | l / min | 90 ~ 120 | 125 ~ 150 | 150 ~ 190 | 180 ~ 250 | 190 ~ 280 | 250 ~ 340 |
| | | | g / min | 23.7 ~ 31.6 | 33 ~ 39.6 | 39.6 ~ 50.1 | 47.5 ~ 66 | 50.1 ~ 73.9 | 66 ~ 89.7 |
| Suitable Excavator | Min | | ton | 14 | 18 | 24 | 33 | 37 | 44 |
| | | | lb | 30,865 | 39,683 | 52,911 | 72,753 | 81,571 | 97,003 |
| | Max | | ton | 20 | 28 | 36 | 50 | 55 | 70 |
| | | | lb | 44,092 | 61,729 | 79,366 | 110,231 | 121,254 | 154,324 |
| | Suitable | | ton | 17 | 20 | 30 | 40 | 45 | 55 |
| | | | lb | 37,479 | 44,092 | 66,139 | 88,185 | 99,208 | 121,254 |

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JBN SERIES

External Valve Type



JBN745

JBN770

JBN800

JBN900

JBN1000

HEAVY WEIGHT BREAKERS

External Valve type (With Accumulator)

| Model | | Unit | JBN645 | JBN745 | JBN770 | JBN800 | JBN900 | JBN1000 |
|------------------------------------|-------------|-----------|---------------|---------------|---------------|---------------|---------------|---------------|
| Description | Model | | | | | | | |
| | Description | | | | | | | |
| Operating Weight (Tool + M / C) | Silenced | Kg | 2,850 | 3,300 | 3,800 | 4,400 | 6,300 | 10,500 |
| | | lb | 6,283 | 7,275 | 8,378 | 9,700 | 13,889 | 23,149 |
| | Open Top | Kg | 2,950 | 3,400 | 3,900 | 4,500 | 6,430 | 10,750 |
| | | lb | 6,504 | 7,496 | 8,598 | 9,921 | 14,176 | 23,700 |
| Main Body Weight | | Kg | 1,250 | 1,260 | 1,690 | 1,700 | 2,720 | 4,800 |
| Tool (Moiil type) | Weight | Kg | 174 | 236 | 279 | 326 | 415 | 470 |
| | Diameter | mm | 155 | 165 | 175 | 190 | 208 | 230 |
| Operating Pressure (Breaker) | | bar | 150 ~ 190 | 160 ~ 190 | 160 ~ 200 | 160 ~ 200 | 180 ~ 205 | 220 ~ 240 |
| | | psi | 2,134 ~ 2,702 | 2,276 ~ 2,702 | 2,276 ~ 2,845 | 2,276 ~ 2,845 | 2,610 ~ 2,973 | 3,190 ~ 3,480 |
| Setting Pressure (Machine) | | bar | 240 | 240 | 250 | 250 | 250 | 270 |
| | | psi | 3,480 | 3,480 | 3,625 | 3,625 | 3,625 | 3,915 |
| Impact Rate | | bpm | 160 ~ 240 | 160 ~ 230 | 160 ~ 220 | 160 ~ 210 | 150 ~ 200 | 140 ~ 170 |
| Accumulator Pressure (N2-Gas) | | bar / psi | 60 / 870 | | | | | |
| Back Head Pressure (N2-Gas) | | bar / psi | 17 / 246 | 17 / 246 | 18 / 261 | 18 / 261 | 18 / 261 | 18 / 261 |
| Required Oil Flow | | l / min | 180 ~ 250 | 180 ~ 250 | 210 ~ 280 | 220 ~ 290 | 230 ~ 300 | 360 ~ 430 |
| | | g / min | 47.5 ~ 66 | 47.5 ~ 66 | 55 ~ 74 | 58 ~ 76.5 | 61 ~ 79 | 95 ~ 114 |
| Suitable Excavator | Min | ton | 33 | 33 | 45 | 45 | 55 | 70 |
| | | lb | 72,753 | 72,753 | 99,208 | 99,208 | 121,254 | 154,324 |
| | Max | ton | 50 | 50 | 55 | 70 | 100 | 150 |
| | | lb | 110,231 | 110,231 | 121,254 | 154,324 | 220,462 | 330,693 |
| | Suitable | ton | 40 | 40 | 50 | 55 | 70 | 100 |
| | | lb | 88,185 | 88,185 | 110,231 | 121,254 | 154,324 | 220,462 |

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JBN SERIES

Skid steer loader type

Brand new JAB Hydraulic Breaker for every brands of Skid Steer Loaders, come with mounting bracket for loader Will fit ASV, Bobcats, Cat, Case, Gehl, Komatsu, Mustang, Volvo, Thomas, Takeuchi, etc.

Special Features

- High impact energy & Low noise level
- High performance ability
- Low maintenance cost
- Universal mounting frame



JBN70SL

JBN75SL

LIGHT WEIGHT BREAKERS

Internal Valve type (Without Accumulator)

| DESCRIPTION | Unit | JBN45SL | JBN53SL | JBN70SL | JBN75SL |
|----------------------|-----------|------------------------|------------------------|------------------------|-------------------------|
| Operating Weight | Kg / lbs | 190 / 419 | 280 / 617 | 382 / 842 | 475 / 1,047 |
| Tool Diameter | mm / inch | 45 / 1.77 | 53 / 2.09 | 70 / 2.75 | 75 / 2.95 |
| Impact Rate | bpm | 700 ~ 1,200 | 600 ~ 1,100 | 450 ~ 1,000 | 475 ~ 950 |
| Operating Pressure | bar / psi | 80 ~ 100/1,160 ~ 1,450 | 90 ~ 120/1,305 ~ 1,740 | 95 ~ 130/1,377 ~ 1,885 | 100 ~ 140/1,450 ~ 2,030 |
| Setting Pressure | bar / psi | 150 / 2,175 | 150 / 2,175 | 170 / 2,465 | 180 / 2,610 |
| Back Head Pressure | bar / psi | 14 / 203 | 16 / 232 | 16 / 232 | 16 / 232 |
| Required Oil Flow | lpm | 20 ~ 35 | 25 ~ 50 | 34 ~ 60 | 40 ~ 80 |
| Noise Level | lpm | 85 | 86 | 87 | 88 |
| Valve Ass'y Position | | Internal | Internal | Internal | Internal |

※ Above specifications are subject to change without prior notice for the improvement in quality.

Backhoe loader type

All Backhoe Loaders type breaker utilize a streamlined and lightweight design that sets a new standard in low weight and high power.

Special Features

- High performance ability with anti-wear resistance
- High efficient work by optimized control valve



JBN70BL

JBN75BL

LIGHT WEIGHT BREAKERS

Internal Valve type (Without Accumulator)

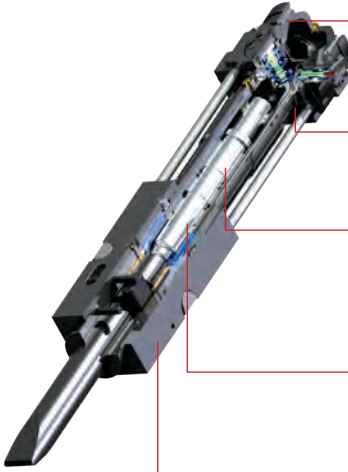
| DESCRIPTION | Unit | JBN70BL | JBN75BL |
|----------------------|-----------|--------------------------|---------------------------|
| Operating Weight | Kg / lbs | 326 / 719 | 410 / 904 |
| Tool Diameter | mm / inch | 70 / 2.75 | 75 / 2.95 |
| Impact Rate | bpm | 450 ~ 1000 | 475 ~ 950 |
| Operating Pressure | bar / psi | 95 ~ 130 / 1,377 ~ 1,885 | 100 ~ 140 / 1,450 ~ 2,030 |
| Setting Pressure | bar / psi | 170 / 2,465 | 180 / 2,610 |
| Back Head Pressure | bar / psi | 16 / 232 | 16 / 232 |
| Required Oil Flow | lpm | 34 ~ 60 | 40 ~ 80 |
| Valve Ass'y Position | | Internal | Internal |

※ Above specifications are subject to change without prior notice for the improvement in quality.

RB SERIES

The JAB RB series breaker is based on many years of design and production experience. The use of high quality material enables JAB breakers to resist mechanical and thermic stress occurring under normal working conditions.

JAB Hydraulic Breaker Cross-Section Diagrams



Accumulator Ass'y

Membrane-type accumulators assist with power stroke and provide protection against hydraulic impact while the sealed nitrogen minimizes and guarantees constant production.

Valve housing Ass'y

Changes of oil pressure inside the hammer often occurs during operation. This valve can block any damage from the high impact energy resulting from changes in oil pressure, protecting the excavator.

Cylinder Ass'y

This specially designed cylindrical cylinder is manufactured using proprietary high-quality materials developed by our company, enhancing the product's durability and ensuring reliable operation. This design is particularly effective in preventing scratches and damage, making it highly efficient in maintaining the cylinder's integrity.

Piston

Kinetic energy of the piston is converted into hammering energy after hitting the tool. The hammering energy transmitted to the tool breaks rocks.

Front Head Ass'y

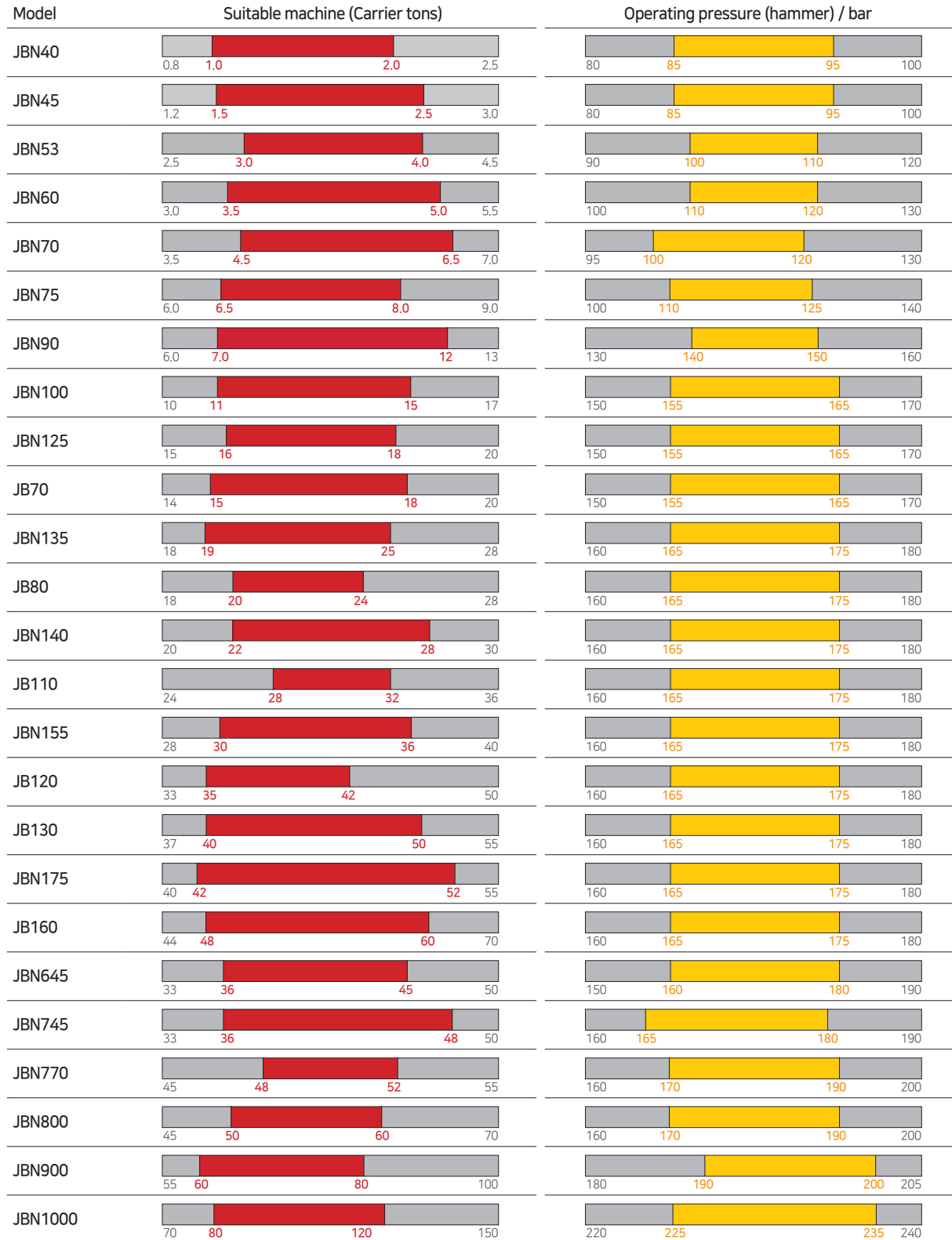
The front head supports the whole breaker. The thrust ring and thrust bush prevents shock from damaging the tool.



| DESCRIPTION | Unit | RB15 | RB18 | RB21 | RB25 | RB26 | RB28 | RB39 | RB48 | RB68 | |
|--------------------------------------|----------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|
| Operating Weight (Tool + M/T Cap) | Kg | 1,123 | 1,500 | 1,874 | 1,910 | 1,920 | 2,396 | 3,200 | 3,920 | 4,682 | |
| | lb | 2,476 | 3,307 | 4,131 | 4,211 | 4,233 | 5,282 | 7,055 | 8,642 | 10,321 | |
| Main Body Weight | Kg | 446 | 630 | 830 | 830 | 830 | 1,006 | 1,480 | 1,720 | 2,208 | |
| Tool Size [Diameter/Weight] | mm | 115 | 120 | 130 | 130 | 135 | 140 | 160 | 170 | 180 | |
| | Kg | 82 | 85 | 100 | 100 | 110 | 128 | 178 | 228 | 290 | |
| Operating Pressure | bar | 135 ~ 145 | 135 ~ 145 | 135 ~ 145 | 135 ~ 145 | 135 ~ 145 | 135 ~ 145 | 140 ~ 150 | 150 ~ 160 | 150 ~ 160 | |
| | psi | 1,957 ~ 2,100 | 1,957 ~ 2,100 | 1,957 ~ 2,100 | 1,957 ~ 2,100 | 1,957 ~ 2,100 | 1,957 ~ 2,100 | 2,030 ~ 2,175 | 2,175 ~ 2,320 | 2,175 ~ 2,320 | |
| Setting Pressure (Machine) | bar | 175 | 175 | 175 | 175 | 175 | 175 | 190 | 190 | 190 | |
| | psi | 2,538 | 2,538 | 2,538 | 2,538 | 2,538 | 2,538 | 2,755 | 2,756 | 2,756 | |
| Impact Rate | bpm | 350 ~ 550 | 400 ~ 500 | 350 ~ 500 | 350 ~ 500 | 350 ~ 500 | 350 ~ 520 | 330 ~ 450 | 300 ~ 400 | 250 ~ 350 | |
| N2-Gas (Accumulator) | bar/psi | 45 / 652 | | | | | | | | | |
| Back pressure | bar/psi | 5 / 72 | | | | | | | | | |
| Required Oil Flow | l/min | 70 ~ 110 | 110 ~ 150 | 120 ~ 160 | 120 ~ 160 | 120 ~ 160 | 160 ~ 230 | 180 ~ 240 | 190 ~ 250 | 220 ~ 350 | |
| | g/min | 18.5 ~ 29 | 29 ~ 40 | 31. ~ 42.2 | 31.7 ~ 42.2 | 31.7 ~ 42.2 | 42.2 ~ 60.7 | 47.5 ~ 63.3 | 50.2 ~ 66 | 58.1 ~ 92.4 | |
| Suitable Excavator | Min | ton/lbs | 13/28,660 | 18/39,683 | 18/39,683 | 18/39,683 | 18/39,683 | 26/57,320 | 33/72,753 | 43/94,799 | 52/114,640 |
| | Max | ton/lbs | 20/ 44,092 | 25/ 55,116 | 30/ 66,139 | 30/ 66,139 | 30/ 66,139 | 38/ 83,776 | 48/105,822 | 63/138,891 | 75/165,347 |
| | Suitable | ton/lbs | 15/33,069 | 18/39,683 | 20/44,092 | 20/44,092 | 20/44,092 | 30/66,139 | 39/85,980 | 48/105,822 | 55/121,254 |

※ Above specifications are subject to change without prior notice.

Suitable machine & Optimum operating pressure



*Recommended suitable machine (Tons) ■ Best ■ POSSIBLE

*Optimum operating pressure (Bar) ■ Best ■ POSSIBLE

JAB always care for your **success**



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