



WARRANTY GUARANTEE

Thank you for choosing “BLT” series hydraulic breaker!

To reduce the breaker failure rate and extend breaker using life, please be sure to read and understand the entire contents of <operation manual & spare part list> from Beilite.

1. Quality Assurance

The warranty period begins on the installation date recorded in the <Installation Report> when install the hydraulic breaker. The report is an important basis for you to enjoy the warranty service under the condition of correct operation and proper maintenance. Please submit it with in 7 days of delivery, otherwise it is regarded as a waiver of the warranty, and Beilite will not provide warranty service.

2. Warranty Standard

Spare Parts	Warranty Period Under Right Using Situation		No Warranty In Following Situations
	Φ40-Φ155	Φ165-Φ280	
Cylinder	12 months or up to 2160 working hours (whichever comes first)	6 months or up to 1080 working hours (whichever comes first)	1. Scratch damage caused by contaminated hydraulic oil. 2. Cylinder scratch after first maintenance, 2 months or 500 working hours (whichever comes first). 3. The bushes are excessively worn or overdue replacement, or long-time oblique strikes. 4. Damaged caused by external impacts. 5. Using the substandard quality seal kits or overdue replacement.
Piston Main Control Vale	12 months or up to 2160 working hours (whichever comes first)	6 months or up to 1080 working hours (whichever comes first)	1. Scratch damage caused by contaminated hydraulic oil. 2. Scratch or breakage of piston head caused by Chisel Bush and Thrust Bush overwear or using non-Beilite Chisel. 3. Piston scratch after first maintenance, 2 months or 500 working hours (whichever comes first). 4. Using the substandard quality seal kits or overdue replacement.
Front Head	6 months or up to 1080 working hours (whichever comes first)		1. The cylinder damage is caused by continuous blank fire or continued operation after Chisel Pin breakage. 2. The damage is caused by lever operation. 3. The damage is caused by using the non-Beilite spare parts. 4. Crack caused by overdue replacement of Chisel Bush and Thrust Bush.
Back Head	12 months or up to 2160 working hours (whichever comes first)	6 months or up to 1080 working hours (whichever comes first)	1. The damage is caused by external impacts. 2. Natural wear or corrosion of the cylinder.
Accumulator Assembly(Except Diaphragm)	12 months or up to 2160 working hours (whichever comes first)	6 months or up to 1080 working hours (whichever comes first)	1. The accumulator is damaged from bolt looseness.
Chisel Bush Thrust Bush	3 months or up to 540 working hours (whichever comes first)		1. The damage is caused by improper operation.
Chisel Pin	3 months or up to 540 working hours (whichever comes first)		1. The damage is caused by continuously blank fire. 2. Normal wear of chisel pin will not be considered in warranty.
Through Bolt Side Plate Bolt	3 months or up to 540 working hours (whichever comes first)		1. The damage is caused by non-specified fasten torque. (Refer to the instructions) 2. Deformation or breakage caused by external impacts. 3. Deformation or breakage caused by continuously blank fire.
Diaphragm Seal Kit	3 months or up to 540 working hours (whichever come fist)		1. The damage not caused by quality issues.
Bracket	3 months or up to 540 working hours (whichever comes first) plate cracking occurs during the warranty period		1. Crack due to lateral operation, loosening of the side plate bolt. 2. Cracking caused by unauthorized reinforcement or modification. 3. Weld seam cracking(customer need to repair it by himself).
Pin Pin Sleeve	3 months or up to 540 working hours (whichever comes first)		1. The damage is caused by external impacts or inadequate lubrication.
Hydraulic Hoses	1 months or up to 180 working hours (whichever comes first)		1. The damage is caused by external impacts. 2. The damage is caused by excessive setting of relief valve pressure.
Chisel	Refer to the chisel Manual.		

Notes:

1. The warranty period of other spare parts is 3 months or up to 540 working hours. (whichever comes first)
2. Our company do not undertake direct or indirect losses caused by hydraulic breaker.
3. Modification without permission or special working condition (underwater or tunnel) without confirmation, Beilite will not provide warranty service.
4. Buffer components will not be covered in warranty.
5. Breakage caused by using non-Beilite spare parts or natural disasters will not be covered in warranty.
6. If spare parts are purchased separately, the warranty period is halved.
7. Discount or gift parts are not covered by warranty.
8. Piston should be used together with certained Cylinder; if not so, warranty only covers damage of crack and not scratch.
9. Control Valve should be used as an intergral part; if used separately, warranty only covers damage of crack and not scratch.