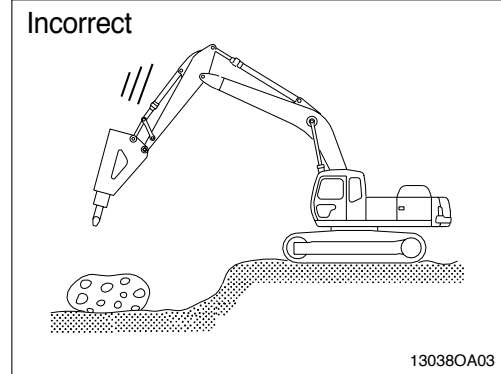


#### 4. PRECAUTIONS WHILE OPERATING THE BREAKER

**1) DO NOT BREAK ROCK WHILE LOWERING**

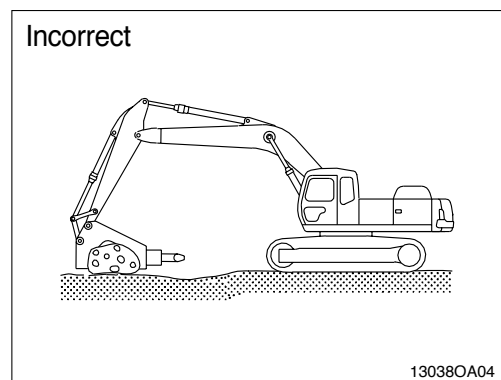
As the breaker is heavy in comparison with bucket, it must be operated slowly.

If breaker is rapidly pushed down, working device may be damaged.



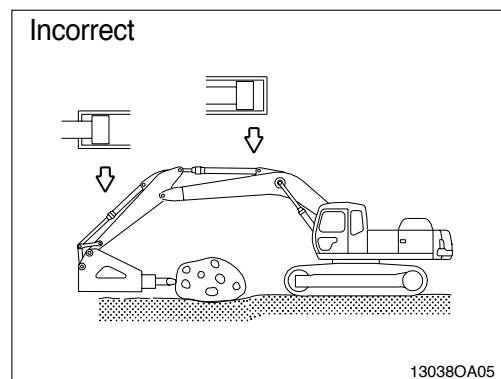
**2) DO NOT USE BREAKER TO CARRY BROKEN STONE OR ROCK BY SWING OPERATING**

This may damage the operation device and swing system.



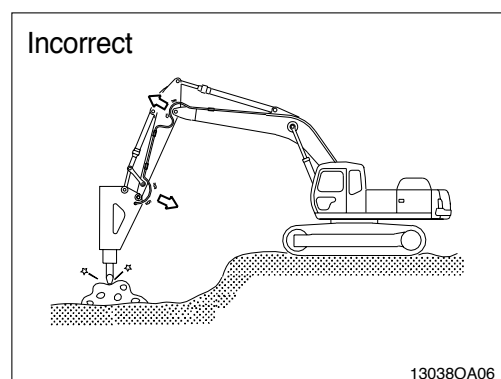
**3) OPERATE BREAKER WITH A GAP IN EXCESS OF 100mm(4 inches) FROM THE END OF THE STROKE TIP**

If breaker is operated with the end tip, the cylinder may be damaged.



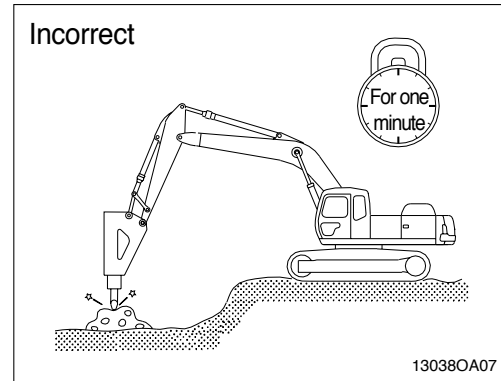
**4) IF THE HYDRAULIC HOSES VIBRATE EXCESSIVELY**

If the machine used in this condition continuously this will effect badly on the machine such as loosening bolt, oil leakage, damage of pump pipe and etc.



**5) DO NOT CONTINUE TO WORKING OVER ONE MINUTE AT SAME POSITION OF BOOM AND ARM**

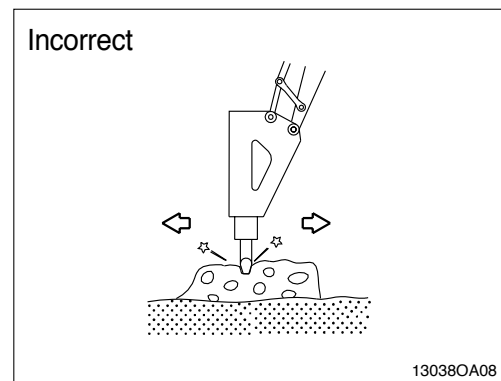
This will increase the temperature of the oil, and cause problem in the accumulator and seals.



**6) DO NOT MOVE MACHINE OR BREAKER WHILE STRIKING**

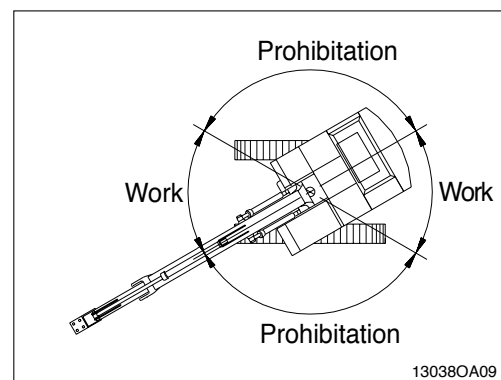
Do not move hammer while striking.

This will cause damage to the working device and the swing system.



**7) DO NOT WORK WHILE SWING STATE**

Do not work while swing position of superstructure. It cause the band of track shoe, oil leakage of roller.



**8) TAKE CARE OF CHISEL AND BOOM INTERFACE**

Make sure of the arm and bucket control lever operation.

