

Blocking Raised Equipment Picture This



5 TOP TIPS FOR REDUCING EXCAVATOR WEAR

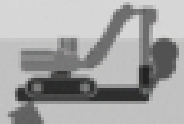
1 ALWAYS TRAVEL OR DIG WITH THE SPROCKET AT THE BACK AND THE IDLER AT THE FRONT.

The idler has springs to prevent it from pressing, but travelling with it at the back will cause rapid SRS wear due to the sprocket and chain.



2 WHEN USING A HYDRAULIC BREAKER, THE SPROCKET AND IDLER SHOULD BE THE OTHER WAY ROUND.

Hydraulic breaker causes a different kind of pressure on idlers. Keep the sprocket at the back and the idler at the front to avoid unnecessary wear to the sprocket, chain and gear box.



3 ALWAYS POSITION THE EXCAVATOR ABOVE THE DIG SITE.

Take weight material down from the bottom as the idler causes unnecessary wear to track links.



4 MAKE SURE THE BREAKER ACCUMULATOR IS FULLY CHARGED.

If there is not enough charge in the shock, the springing is lower. This does not put the weight of the machine down on the breaker. The vibration breaks the machine through the boom and arm will cause additional wear to the sprocket and chain.



5 DON'T OVER-REV THE ENGINE

Increasing the RPM only increases the speed of the oil internally, not the pressure, which is the same whether the machine is idling or at full speed. Using excess RPM makes the operator to use fuel and reduce life to the engine.

