

- Construction Equipment & Tools
- Earthmoving and Landscape Equipment
- Concrete Equipment
- Aerial Equipment



Installing the Breaker attachment hydraulic lines on a Bobcat Excavator.

- The Auxiliary System must be de-pressurized before installing.
- Sit in the excavator seat with all arms down in the operation position.
- **Do not START**. Turn the ignition key to ON.
- Press the Auxiliary Hydraulic Button
- Toggle the Auxiliary Control switch on the hand control.
- The hoses from the Thumb (Clamp) are now depressurized and relaxed.
- Disconnect the Hydraulic lines from the Clamp and connect the Lines from the Breaker attachment.

Note: If this procedure was followed and the Breaker Attachment hoses are too hard to connect, then the Breaker unit is pressurized. One of the hydraulic hoses must be cracked loose to bleed out some fluid and release the pressure. Retighten hose and connect the Breaker.

Removing the Breaker attachment hydraulic lines on a Bobcat Excavator.

- Follow the procedure above **BEFORE** removing the hydraulic quick couplers of the Breaker.
- Failure to do this will leave the breaker pressurized. If the Breaker is left pressurized, the hydraulic lines will have to be cracked loose to bleed out hydraulic fluid and release pressure before you can install the Breaker again.