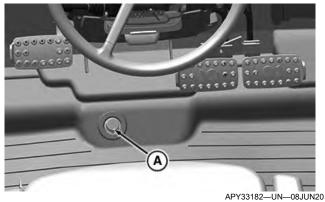
## **Differential and Rear Axle Operation**

## **Differential Lock**

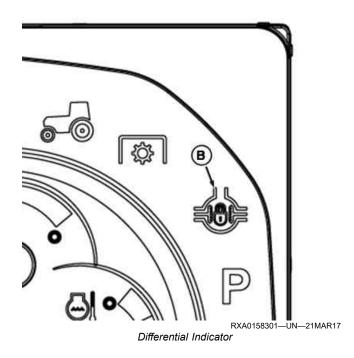


Differential Lock Switch

does not disengage, depress one brake pedal and then the other.

If tires repeatedly slip, then get traction, then slip again, hold switch down to engage differential lock.

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A—Differential Lock Switch **B**—Differential Lock Indicator

**CAUTION:** Do not operate the machine at high speed or attempt to turn with the differential lock engaged.

IMPORTANT: Engage differential lock before entering a situation where wheel slippage occurs or when all wheels appear to be turning at the same speed. If engaged after wheels begin to spin, damage to differential could result.

When one wheel starts to lose traction, depress and hold switch (A) to engage differential lock. Differential lock indicator (B) illuminates on primary display when differential lock is engaged.

Unequal traction keeps the lock engaged. When traction equalizes, lock disengages itself by spring action. If lock