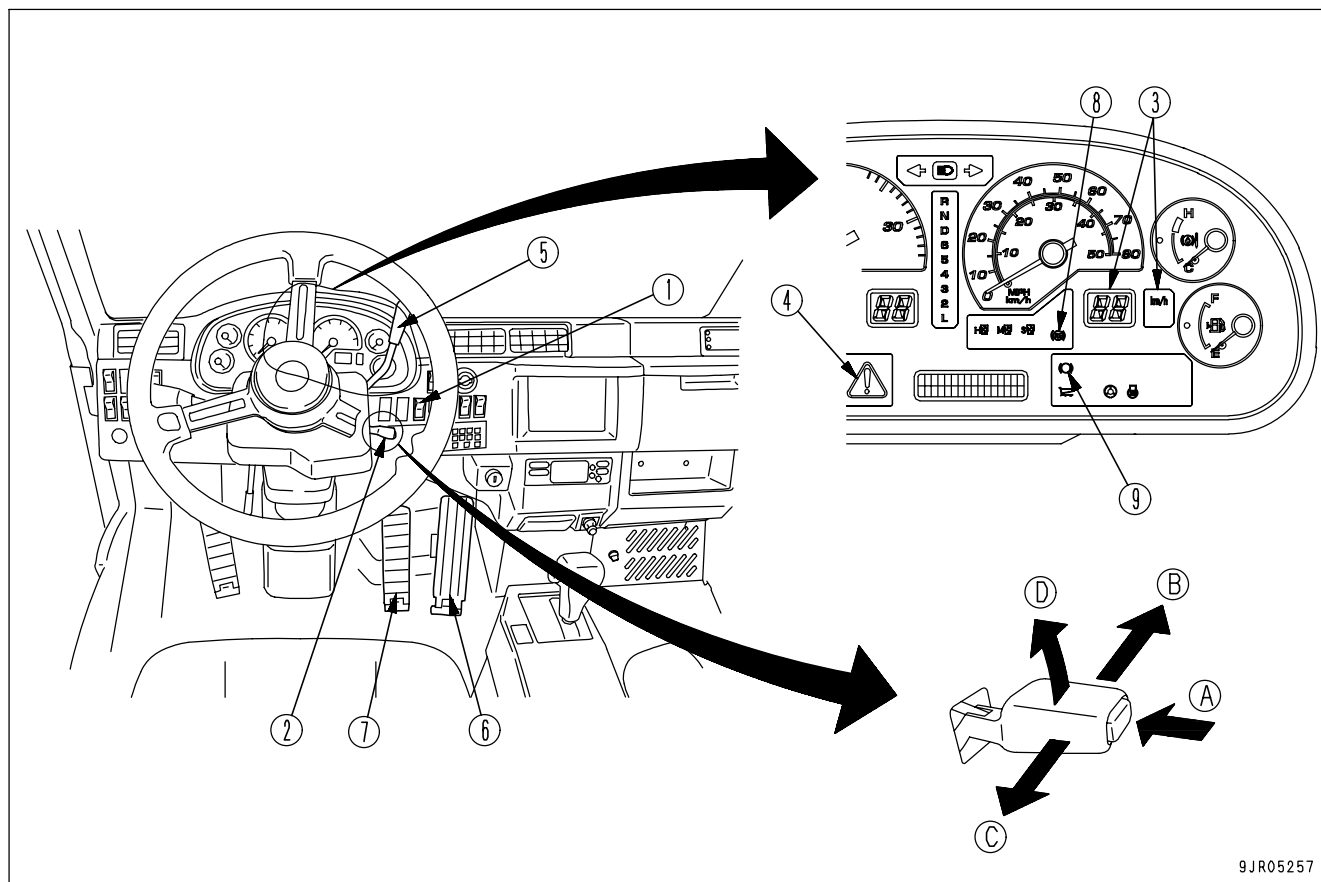


## EXPLANATION OF COMPONENTS



9JR05257

- |                                       |                                    |
|---------------------------------------|------------------------------------|
| (1) Auto retarder (ARSC) switch       | (6) Accelerator pedal              |
| (2) Auto retarder (ARSC) set lever    | (7) Brake pedal                    |
| (3) Auto retarder set speed indicator | (8) Auto retarder READY pilot lamp |
| (4) Central warning lamp              | (9) Retarder pilot lamp            |
| (5) Retarder control lever            |                                    |

(A) Set

(B) Increase speed

(C) Decrease speed

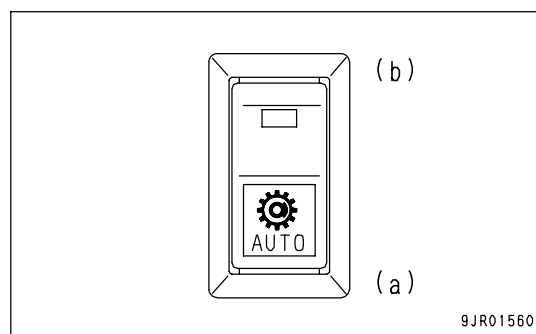
(D) Cancel

**AUTO RETARDER (ARSC) SWITCH**

Use this switch (1) to switch the auto retarder (ARSC) system ON/OFF.

(a): Auto retarder system OFF

(b): Auto retarder system ON

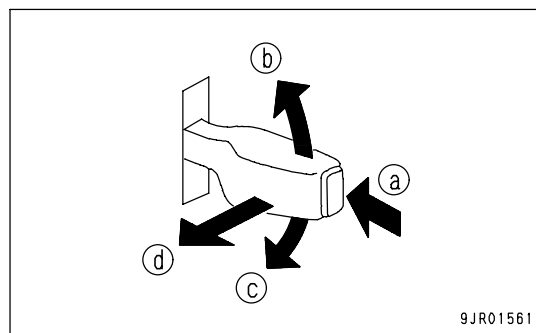


9JR01560

**AUTO RETARDER (ARSC) SET LEVER**

It is possible to use this lever (2) to set, cancel, or make fine adjustment of the ARSC set speed.

- (a) Set
- (b) Increase speed (tap up)
- (c) Decrease speed (tap down)
- (d) Cancel

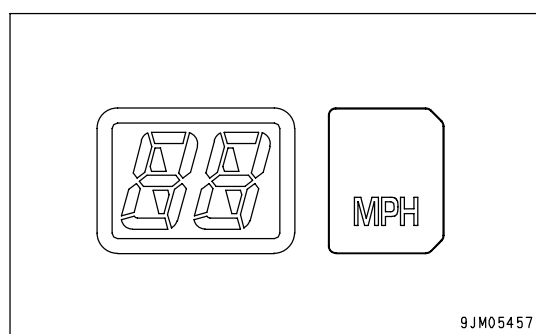
**AUTO RETARDER SET SPEED INDICATOR**

This display (3) shows the set travel speed (km/h or MPH).

When the auto retarder (ARSC) switch is OFF, the lamp goes out.

When the set travel speed has been cancelled, 0 is displayed.

When the machine starting switch is ON, or when the auto retarder (ARSC) switch is ON, the previously set travel speed is displayed.

**CENTRAL WARNING LAMP**

This lamp (4) lights up if there is a serious problem in the ARSC system when the auto retarder (ARSC) switch is ON.

**RETARDER CONTROL LEVER**

Even when the ARSC is in operation, the retarder can be operated with this lever (5).

During operation of the ARSC, there is greater play when the lever starts to be pulled. If the retarder lever is operated suddenly (pulled too much), the brakes will be applied suddenly.

**ACCELERATOR PEDAL**

The ARSC is actuated only when the accelerator pedal (6) is not being pressed.

**BRAKE PEDAL**

This pedal (7) operates the wheel brake even when the ARSC is being operated.