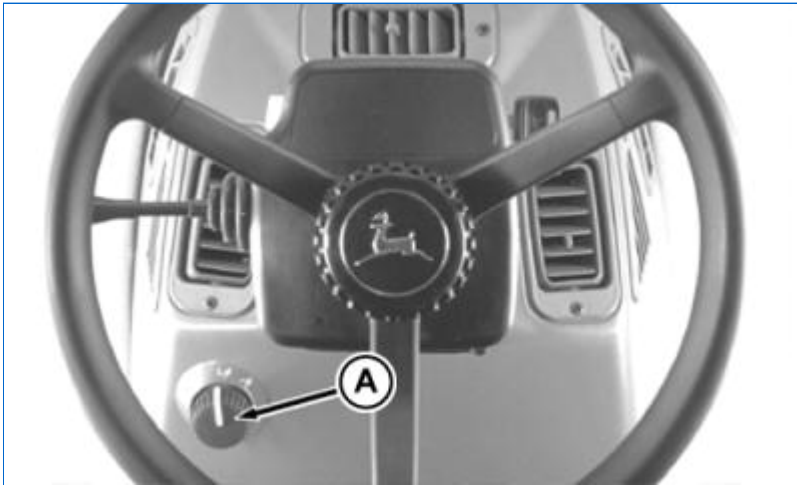


# omar165770 - 9100, 9200, 9300 and 9400 Tractors

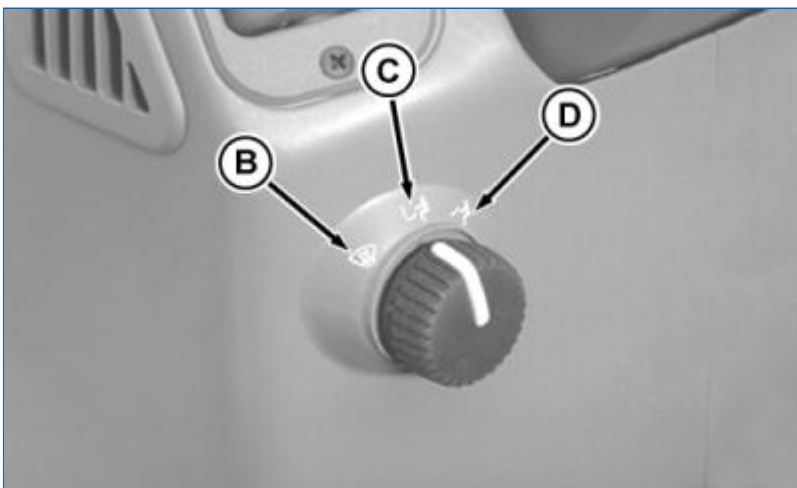
## Controlling Air Flow

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### Controlling Air Flow



RW55204A-UN: Cab Air Flow Knob



RW55236A-UN: Cab Air Flow (Windshield/Dash)

#### LEGEND:

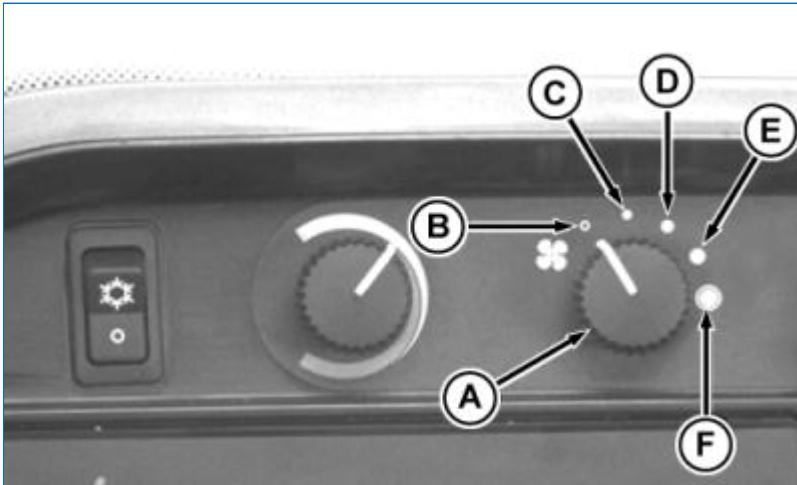
- A - Air Flow Knob
- B - Windshield
- C - Windshield and Dash
- D - Dash

Turn knob (A) to direct air flow between windshield and dash or a combination of both.

## omar165770 - 9100, 9200, 9300 and 9400 Tractors Adjusting Blower Speed

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### Adjusting Blower Speed



RW55237A-UN: Blower Speed Knob

#### LEGEND:

- A - Blower Knob
- B - Off
- C - Low
- D - Medium
- E - High
- F - Purge

Turn knob (A) to desired blower speed.

#### *NOTE:*

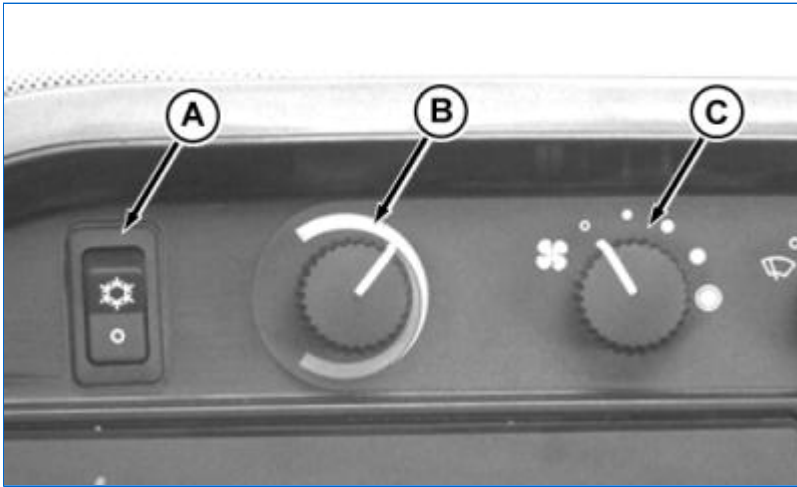
*The purge position is designed to exhaust hot air rapidly from the cab.*

The pressurization blower operates whenever the blower switch is in the ON position.

## omar165770 - 9100, 9200, 9300 and 9400 Tractors Controlling Temperature

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### Controlling Temperature



RW55238A-UN: Temperature Control

Blower knob (C) and air conditioning switch (A) must be in the ON position before the air conditioning system will operate.

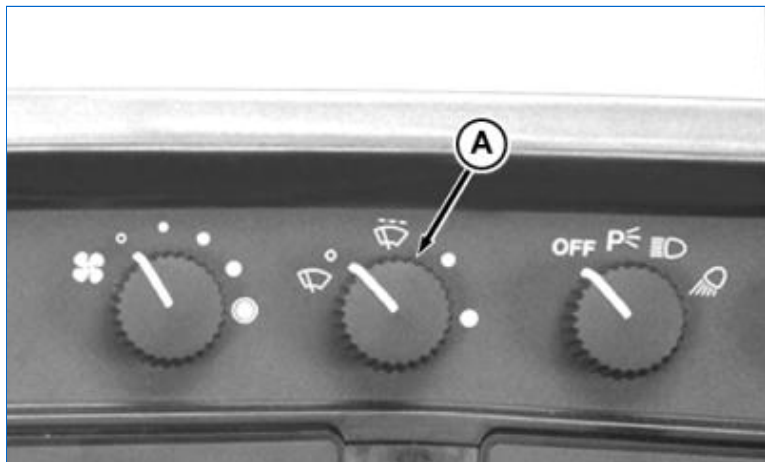
Knob (B) controls the heater and defroster temperature.

Put switch (A) in the ON position to defog the windows, and adjust knob (B) to desired temperature.

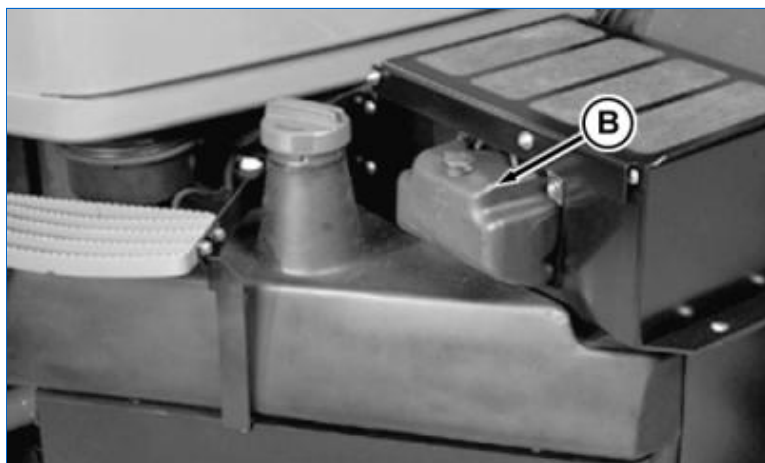
## omar165770 - 9100, 9200, 9300 and 9400 Tractors Operating Windshield Wiper

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### Operating Windshield Wiper



RW55239A-UN: Wiper Center



RW56054A-UN: Washer Reservoir

Rotate switch (A) to activate four wiper positions:

- Off
- Intermittent
- Slow
- Fast

Push switch in to operate optional windshield washer.

Fill washer reservoir (B) with non-freezing solvent to prevent damage to washer system in cold temperatures.

**NOTE:**

*Washer nozzles can easily be adjusted; insert a small pin into nozzle opening and adjust direction as needed.*

## omar165770 - 9100, 9200, 9300 and 9400 Tractors Operating Rear Windshield Wiper and Washer- *Optional*

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### Operating Rear Windshield Wiper and Washer- *Optional*



RW56055A-UN: Rear Wiper Switch

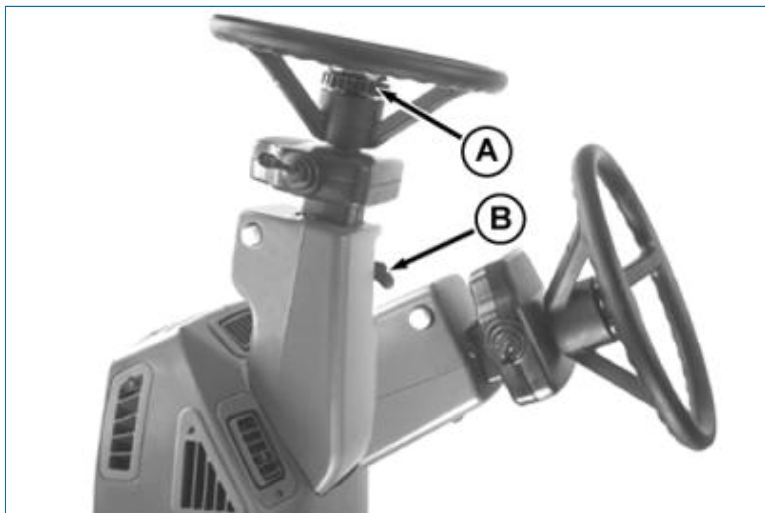
Switch (A) has three operating positions:

- Top **WASHER** position-hold switch down to activate washer
- Center **ON** position-windshield wiper is activated
- Bottom **OFF** position

## omar165770 - 9100, 9200, 9300 and 9400 Tractors Adjusting Steering Wheel

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### Adjusting Steering Wheel



RW55242A-UN: Adjusting Steering Wheel



RW56056A-UN: Steering Wheel Foot Pedal

#### **Telescope:**

Rotate knob (A) counter-clockwise to extend or retract the steering wheel. Rotate knob clockwise to lock

#### **Tilt:**

Pull up on lever (B) and move the steering column to the desired position. Release lever to lock.

#### **Memory:**

Push down on foot pedal (C) to permit steering column to automatically move up, out of operator's way for easy entry or exit.

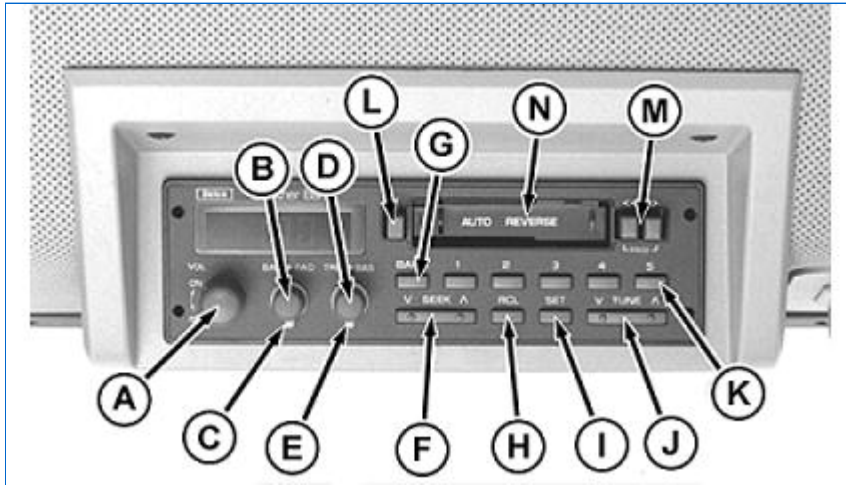
Push down on foot pedal and pull down on steering wheel to return steering column back to previous setting.

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# omar165770 - 9100, 9200, 9300 and 9400 Tractors Radio Controls

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## Radio Controls



RW26048-UN: Radio Controls

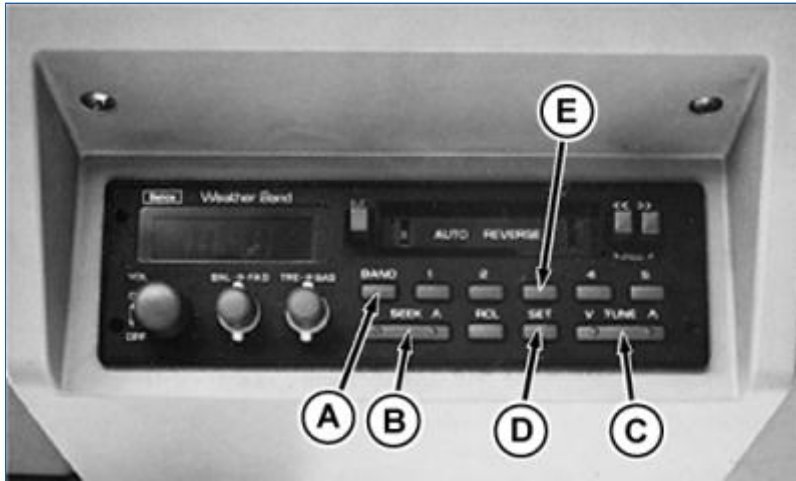
### LEGEND:

- A - On-Off-Volume Control
- B - Left-Right Balance
- C - Front-Rear Fade
- D - Treble Control
- E - Bass Control
- F - Seek
- G - Band
- H - RCL
- I - Set
- J - Tune
- K - Frequency Presets
- L - Cassette Eject
- M - Fast Forward, Fast Reverse
- N - Cassette Insert

# omar165770 - 9100, 9200, 9300 and 9400 Tractors Operating the Radio

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## Operating the Radio



RW22053A-UN: Radio Controls-Radio

### LEGEND:

- A - Band
- B - Seek
- C - Tune
- D - Set
- E - Preset Buttons

1. Press the BAND button (A) to select the desired AM, FM, or *Weather Band* .
2. Press the manual TUNE (C) or the SEEK button (B) to locate a desired station.

### *NOTE:*

*The SEEK button (B) will automatically search for the next available station. Another station will be found each time the SEEK button is pressed.*

3. Press the SET button (D). The station frequency will flash for 5 seconds or until the preset button is pushed.
4. Press one of the five PRESET buttons (E) to establish the preset for that station. The radio will now return to that frequency each time the preset is pressed and released.

### *NOTE:*

*A total of fifteen stations can be preset-five AM, five FM, and five WX ( Weather Band ).*

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