

In-Cab Controls

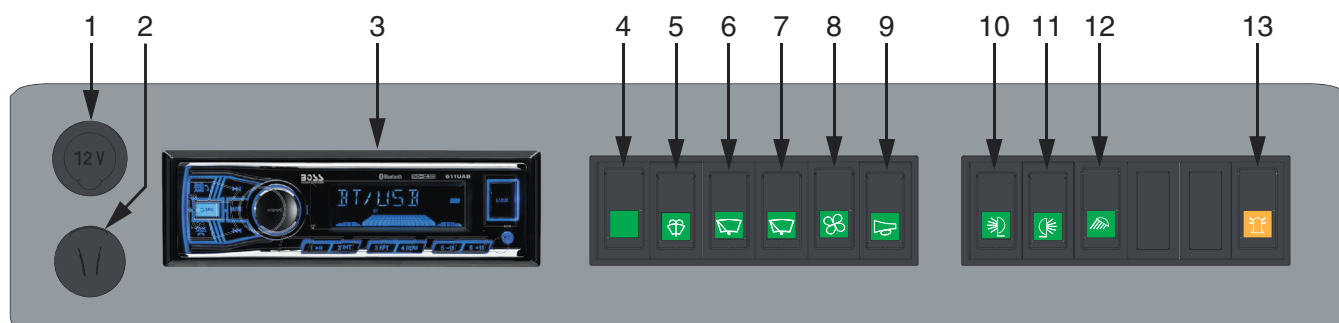


Figure 2-5-1 Overhead Controls

Overhead Controls

See Figure 2-5-1.

1. **12V Power Outlet**
Power for accessories.
2. **Key Switch Start**
The key switch is used to start and stop the engine and to turn the accessories on and off. This is a four position switch: ACC, OFF, RUN and START. When turning the key clockwise from the center, or OFF position, the first position to the right is RUN. The second is START. The START position is spring loaded, and will return the key to the RUN position when released. ACC is to the left of OFF: this position is used for accessories operation only.

NOTICE

To prevent damage to the starting motor, do not engage the starting motor for more than 30 seconds. Wait 2 minutes between each attempt to start.

NOTICE

Always set the key switch to the OFF position when the machine is turned off. Failure to return the key switch to the OFF position will drain the batteries.

3. **Digital Media Player**
Single DIN Bluetooth In-Dash Digital Media AM/FM Stereo w/ Front USB, SD Reader, 3.5mm Auxiliary Inputs. See the User's Manual for this player for details.
4. **Backlight**
ON / OFF
5. **Washer**
3 Position Switch:
- Front
- Off
- Rear
6. **Front Wiper**
3 Position Switch:
- Off
- Delay
- High
7. **Rear Wiper**
3 Position Switch:
- Off
- Delay
- High
8. **Cab Pressurizer**
When ON, the cab pressurizer provides pressurized filtered air from outside to the cab, which keeps contaminants out.
9. **Horn**
Momentary switch sounds the machine's horn.
10. **Rear Cab Lights**
ON / OFF
11. **Front Cab Lights**
ON / OFF
12. **Auxiliary Lights**
ON / OFF
13. **Overhead Amber Strobe Light (Optional)**
ON / OFF



Figure 2-5-2 Hour Meter

Hour Meter

See Figure 2-5-2.

The hour meter is mounted on the dash, left side, along with two additional 12V outlets (keyed power). The hour meter records the time the machine has been turned on, and cannot be reset.

NOTICE

This hour meter records hours from the engine running relay, and records only when the RPM is over 600. The hour meter on the Wagner Smart Screen records the engine hours broadcast from the ECM. These hour meters will not match exactly.



Figure 2-5-4 Defroster Fan

Defroster Fan

See Figure 2-5-4.

A defroster fan is ceiling mounted in the rear of the cab and controlled with a 3-position switch:

- Low
- Off
- High

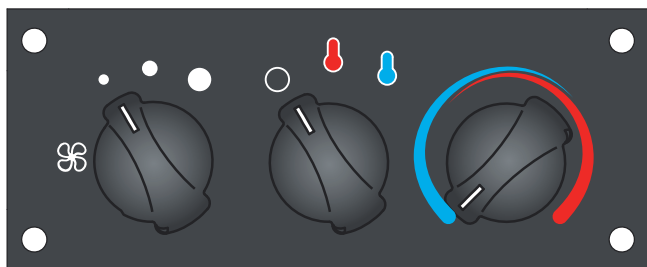


Figure 2-5-3 Environmental Controls

Environmental Controls

See Figure 2-5-3.

The environmental controls are mounted on the front right wall of the cab, and include knobs for fan speed, cooling or heating mode, and temperature control.

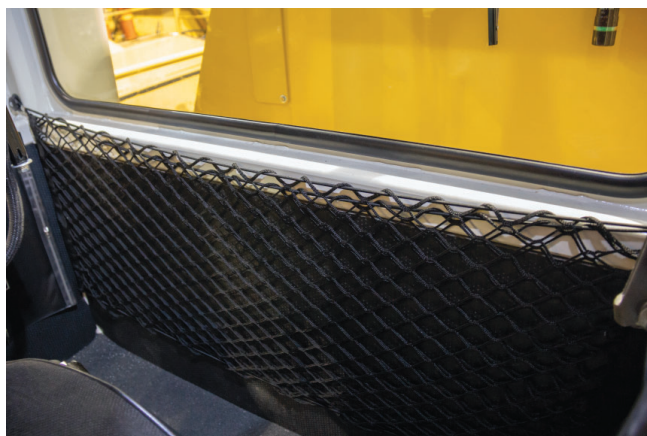


Figure 2-5-5 Cargo Net

Cargo Net

See Figure 2-5-5.

A cargo net is provided along the back wall of the cab to store loose items during operation.