CAB CONTROL

Used to control the engine RPM Engine control is possible in Plant and Site mode.

Conditions:

Foot brake Off, park brake On, transmission in neutral.



Discharge:

Only active when Site is selected.

Used to control the speed of the bowl.

Mix:

Bowl turns in Mix direction.

Bowl Stop:

Used to ramp the bowl to a stop. In normal operation Bowl Stop should be used to stop the bowl.

DISCHARGE

BOWL SPEED

REV UP

RESUME

MIX

PLANT

CHUTE UP

RADIO CONTROL

SITE

CHUTE DOWN

CAB CONTROL

Pauses operation during Mix / Discharge. In Pause mode only the chute is allowed to operate. If another function is operated then Pause / Resume is cancelled.

Bowl Stop will need to be selected to continue operation.

Select between Radio and Cab control. The system will ramp down to a stop when changing between Radio and Cab.

Plant:

The bowl turns in the Mix direction with 100% drive at full engine RPM.

Engine RPM can be adjusted.

Pressing Resume will reinstate the full engine RPM.

Mix must be selected.

Travel:

Bowl turns in Mix direction only.
All functions disabled except Bowl Speed and Bowl

Stop. Mix must be selected to enable Travel mode.

Site:

All functions are enabled.

Used to move the chute up and down.

Emergency Stop
Pull out to switch On the system.
Pressing the Emergency Stop will shut the system down in less than 500mS.

Note: Bowl Stop must be selected before the system will switch On Do not switch on cruise control. This will happen automatically.

RADIO CONTROL

Press REV DOWN & RESUME to change radio channel. Note: Bowl Stop must be selected after skipping through the channels.





Stow transmitter in Base Unit Charger. Only install rechargeable batteries.

Note: Bowl Stop must be selected before the system will switch On



PERTH

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