

QUICK START INSTRUCTIONS

For your *Berner Air Curtain with Intelliswitch™*

www.Berner.com/intelliswitch



NOTE – to navigate use up/down to select setting and left/right to change setting
Mode/Fan Speed:

Mode: Select your mode of operation (see steps on page 2)

Fan Speed: Sets the speed of the fan

Delay Time: Amount of time the air curtain is to run after the door closes

Temp Set: Amount of heat and time the air curtain is to run after the door closes

Start Time: Programmable time of day air curtain becomes active

Stop Time: Programmable time of day air curtain stops running

T-Stat Mode: Set only heat or heat & fan

Set Time/Day: Programmable clock

IMPORTANT NOTE!

If you air curtain unit is in “Locked” mode when you receive it:

Press and hold the left and right arrows simultaneously for 5 seconds to unlock.

STEP ONE



To Start: Press the Down Arrow button once.

NOTE: To change from "Mode" to "Fan Speed" press the down arrow twice.

STEP TWO



Use the Left and Right Arrows to scroll through the 8 available modes of operations

5 Standard Mode of Operation Options:

OFF

Door opens: The air curtain is off

Door shuts: The air curtain is off

ON

Door opens: The air curtain activates

Door shuts: The air curtain continues to run

AUTO

Door opens: The air curtain activates

Door shuts: The air curtain turns off

DELU

Door opens: The air curtain activates

Door shuts: The air curtain continues to run for a minimum of 60 seconds

PLUS

For heated units only

Door opens: The air curtain and heater activate and run at set speed

Door shuts: The air curtain continues to run for a minimum of 60 seconds. If thermostat is not satisfied, air curtain and heater continue to run until thermostat is satisfied. If thermostat drops below set temperature, the heater and air curtain will run until thermostat is satisfied.

3 Customizable Mode of Operation Options:

See www.berner.com/intelliswitch for programming directions

(Section 5, Program Menu).

STEP THREE



Once the **Mode of Operation** is selected, press the "OK" button