





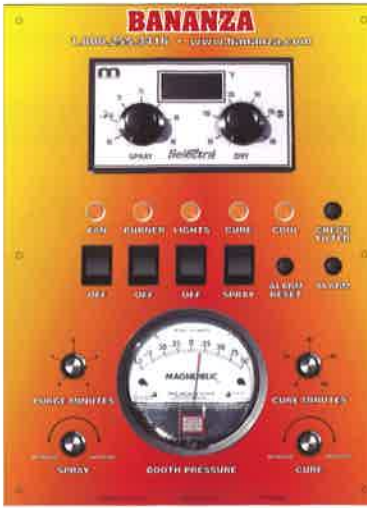


# SPRAY-CURE™ Remote Panels to Meet a Variety of Applications

A variety of pre-engineered controls help customize the BANANZA® unit's operation for a specific process.

Remote Panel	Basic II (Cure)	Basic II (Spray)	Digital Dual #1	Dual #2	Digital 60-160	Deluxe Digital
						
<b>Used for Curing Paint</b>	Yes	No	Yes	Yes	Yes	Yes
<b>Used for Spraying Paint</b>	No	Yes	Yes	Yes	Yes	Yes
<b>Discharge Air Temperature ° F (° C)</b>	120 - 170 (48.9 - 76.7)	55 - 90 (12.8 - 32.2)	60 - 90 (15.6 - 32.2) / 80 - 180 (26.7 - 82.2)	55 - 90 (12.8 - 32.2) / 120 - 170 (48.9 - 76.7)	60 - 160 (15.6 - 71.1)	60 - 90 (15.6 - 32.2) / 80 - 180 (26.7 - 82.2)
	Discharge temperature remains constant as selected on temperature selection dial.					
	Single analog temperature selection dial.		Two temperature selection dials with digital display.		Two analog temperature selection dials.	
	Single temperature selection dial with digital display.		Single temperature selection dial with digital display.		Two temperature selection dials with digital display.	
<b>Fan ON/OFF Switch</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Burner ON/OFF Switch</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Light ON/OFF Switch</b>	Yes	Yes	No	Yes	Yes	Yes
<b>SPRAY-CURE™ Mode Selector Switch</b>	No	No	Yes	Yes	No	Yes
<b>Indicator Lights</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Other Controls</b>	No	No	Adjustable speed controls for exhaust fan in spray and cure mode.	Adjustable purge and cure timers.	Adjustable speed control for exhaust fan and booth pressure gauge. Optional: burner lockout indicator light, remote reset push button and check filter indicator light.	Adjustable speed controls for exhaust fan in spray and cure mode and booth pressure gauge. Adjustable timers for purge, cure and cool down. Optional: burner lockout indicator light, remote reset push button and check filter indicator light.
<b>Burner Flame</b>	Modulated by discharge temperature control, governed by remote temperature selector.					
<b>Nema 1 Enclosure</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>FAN ON/BURNER OFF Mode</b>	Blower can operate without burner. Air handler operates continuously, supplying make-up air.					
<b>FAN ON/BURNER ON Mode</b>	Air handler operates continuously, supplying heated make-up air and maintaining constant discharge temperature.					
<b>FAN/BURNER ON - Spray Mode</b>	No	Yes	Yes	Yes	Yes	Yes
<b>FAN/BURNER ON - Cure Mode</b>	Yes	No	Yes	Yes	Yes	Yes