

## Electro Industries – Boiler Model Comparison

<b>Boiler Specifications</b>	<b>EMB-S-*</b>	<b>EMB-H-*</b>	<b>EB-MS-**</b>	<b>EB-MX-**</b>	<b>EB-S-**</b>	<b>EB-WX-**</b>	<b>EB-CX-**</b>
Supply – up to 160° F	✓	✓	✓	✓	✓	✓	✓
Supply – up to 180° F		✓		✓		✓	✓
Electronic Aquastat only	✓	✓	✓		✓		
WarmFlo – Critical Temp. Response		✓		✓		✓	✓
Outdoor Sensing, Outdoor Reset				✓		✓	✓
Zone Control Built-In Option					EB-ZTA-1	EB-ZTA-1	
Zone Control External Capable	EB-5415A		✓	✓			EB-ZE*_*
Load Control Built-In	✓	✓	✓	✓	✓	✓	✓
Dual Heat – Standby Gas/Oil			Option	✓	Option	✓	Option
Circuit Breakers Built-In	✓ (240V models only)	✓	✓	✓	✓	✓	✓
120-Volt	✓						
240-Volt, Single Phase	✓	✓	✓	✓	✓	✓	✓
208-Volt, 3-Phase						✓	✓
240-Volt, 3-Phase							✓
480-Volt, 3-Phase							✓
600-Volt, 3-Phase							✓
CSA/UL Listed	✓	✓	✓	✓	✓	✓	✓
ASME, H Stamp Vessel	✓	✓	✓	✓	✓	✓	✓
Efficiency	100%	100%	100%	100%	100%	100%	100%

<b>Boiler Applications</b>	<b>EMB-S-*</b>	<b>EMB-H-*</b>	<b>EB-MS-**</b>	<b>EB-MX-**</b>	<b>EB-S-**</b>	<b>EB-WX-**</b>	<b>EB-CX-**</b>
<b>Radiant</b>							
▪ One temp/main zone	✓	✓	✓	✓	✓	✓	✓
▪ One temp/more than two zones	✓ w/EB-5415A	✓	✓ w/EB-ZEA-*	✓	✓ w/EB-ZTA-*	✓	✓ w/EB-ZEA-*
▪ Radiant two temp Hi/Low		Mix Valve	✓ w/EB-ZEA-*	✓ w/EB-ZEA-*	✓ w/EB-Z**_*	✓ w/EB-Z**_*	✓ w/EB-ZEA-*
▪ Radiant multiple zone		✓	✓ w/EB-ZEA-*	✓ w/EB-ZEA-*	✓ w/EB-Z**_*	✓ w/EB-Z**_*	✓ w/EB-ZEA-*
▪ Radiant whole-house hydronic – hot water coil, two temp, multi-zones		✓		✓ w/EB-ZEA-*		✓ w/EB-Z**_*	✓ w/EB-ZEA-*
Baseboard		✓		✓		✓	✓
Hydronic – Hot Water Coil		✓		✓		✓	✓
Indirect Water Heater				✓		✓	✓
Snow Melting				✓		✓	✓
Multiple Boilers – add EB-C-STG5				✓		✓	✓

\* Other model number digits, see price sheet.

Option = EB-S-SB



**ELECTRO  
INDUSTRIES**  
Monticello, Minnesota  
800.922.4138  
www.electromn.com