

# Indicator Compatibility Matrix

## Indicator/Scale Compatibility

Determining which instrumentation is compatible with your livestock scale, as well as which system is best for your application, is essential. Use the table below to compare the features and find the instrumentation right for you.



Livestock Scale Model	920i <sup>®</sup> Weigh Center with Group Weighing Software	920i <sup>®</sup> Weigh Center with Rate of Gain Software	920i <sup>®</sup> with Rate of Gain Software	920i <sup>®</sup> with Group Weighing Software	482-AG	380
MAS-M	•					
MAS-P	•					
MAS-LC	•	•	•	•	•	
MAS-LM	•	•	•	•	•	
SAS		•	•	•		
FARM BARS						•

## Indicator Specifications

	920i <sup>®</sup> Weigh Center with Group Weighing Software	920i <sup>®</sup> Weigh Center with Rate of Gain Software	920i <sup>®</sup> with Rate of Gain Software	920i <sup>®</sup> with Group Weighing Software	482-AG	380
Inclinometer	Yes	Yes	No	No	No	No
Enclosure material	Mild Steel	Mild Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
NTEP	Yes	Yes	Yes	Yes	Yes	Yes
Power	12-24 VDC Consumption: 25 W	12-24 VDC Consumption: 25 W	AC Voltages 100-240 VAC Frequency: 50/60 Hz DC Voltages: 12-24 VDC Consumption: AC: 25 W DC: 25 W	AC Voltages 100-240 VAC Frequency: 50/60 Hz DC Voltages: 12-24 VDC Consumption: AC: 25 W DC: 25 W	100-240 VAC; 50/60 Hz Consumption: 8 W	115-230 VAC; Batteries: 4 Alkaline C-cell Consumption: 6 W
Internal Printer	Yes	Yes	No	No	No	No
Warranty	Two-year limited	Two-year limited	Two-year limited	Two-year limited	Two-year limited	Two-year limited
<b>Display</b>						
Type	LCD	LCD	LCD	LCD	LCD	LCD
Display Size (inches)	4.6 x 3.4	4.6 x 3.4	4.6 x 3.4	4.6 x 3.4	5 x 1	6 x 1
Character Height (inches)	0.25 to 1.2	0.25 to 1.2	0.25 to 1.2	0.25 to 1.2	0.8	0.8
Backlit	Yes	Yes	Yes	Yes	Yes	Yes
<b>Software Compatibility</b>						
Group Weighing	Yes	No	No	Yes	Yes	Yes
Single Animal Rate of Gain	No	Yes	Yes	No	No	No
<b>Ports</b>						
Printer Port (for Legal For Trade)	Standard	Standard	Option	Option	Option	Option
USB	Yes (weather proof)	Yes (weather proof)	Yes	Yes	No	No