

# PRODUCT REFERENCE CHART



AC Hipot



DC Hipot



Ground Bond



Ground Continuity



Insulation Resistance



Leakage Current



Functional Run



Built-in AC Power

## Hypot®

Model	AC Hipot	DC Hipot	Ground Bond	Ground Continuity	Insulation Resistance	Leakage Current	Functional Run	Built-in AC Power
3805	•			•				
3865	•	•		•				
3870	•	•		•	•			

## HypotULTRA®

Model	AC Hipot	DC Hipot	Ground Bond	Ground Continuity	Insulation Resistance	Leakage Current	Functional Run	Built-in AC Power
7800 500 VA		•		•	•			
7804	•	•	•	•	•			
7820	•			•				
7850	•	•		•	•			
7854 500 VA		•	•	•	•			

## OMNIA® II

Model	AC Hipot	DC Hipot	Ground Bond	Ground Continuity	Insulation Resistance	Leakage Current	Functional Run	Built-in AC Power
8204	•	•	•	•	•			
8254 500 VA		•	•	•	•			
8206	•	•	•	•	•	•	•	
8256 500 VA		•	•	•	•	•	•	
8207	•	•	•	•	•	•	•	•
8257 500 VA		•	•	•	•	•	•	•

## HYAMP®

3240			•					
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## HypotMAX®

7705	•							
7710		•						
7715	•							
7720		•						

## LINECHEK® II

620L						•	•	
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### Not sure which instrument is right for your application?

Use our product selection tool to identify the instrument that satisfies your testing requirements. Go to [arisafety.com](http://arisafety.com) and follow the link to the **Product Selection Tool**.



USB



RS-232



Ethernet



GPIB

Internal  
MultiplexerModular  
MultiplexerAutaware®3  
CompatibleWithStand  
CompatiblePower Source  
Recommended**Hypot®**

3805	•								•
3865	•								•
3870	•								•

**HypotULTRA®**

7800	•	•	Opt.	Opt.		•	•	•	
7804	•	•	Opt.	Opt.		•	•	•	
7820	•	•	Opt.	Opt.	•	•	•	•	
7850	•	•	Opt.	Opt.	•	•	•	•	
7854	•	•	Opt.	Opt.		•	•	•	

**OMNIA® II**

8204	•	•	Opt.	Opt.	•	•	•		
8254	•	•	Opt.	Opt.	•	•	•		
8206	•	•	Opt.	Opt.		•	•		•
8256	•	•	Opt.	Opt.		•	•		•
8207	•	•	Opt.	Opt.		•	•		
8257	•	•	Opt.	Opt.		•	•		

**HYAMP®**

3240	•								
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**HypotMAX®**

7705	•	•		Opt.					
7710	•	•		Opt.					
7715	•	•		Opt.					
7720	•	•		Opt.					

**LINECHEK® II**

620L	•	•	Opt.	Opt.		•	•		•
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MedTEST is the most comprehensive Electrical Safety Compliance test system in the industry designed exclusively for medical applications. Customize it to meet your specific medical safety testing needs in order to comply with standards such as UL60601, IEC60601-1, EN60601-1, UL2601, and IEC601-1. See page 24 for more details.