Which Progressive Industries Product is Best for Your Recreational Vehicle?





Michailer MI 18020202222 Benefits and Features Propressivon Julyan Protection Open Copus Open Support Protection Open Open Support Protection Open Open Support Protection Open Open Support Protect				• Por	Portable			▲ Porta	Portable EMS		■ Hardw	Hardwired EMS	
1202 1202 1203 1204 1205 1205 1205 1205 1205 1205 1205 1205	LIFETIME		>			-	-						
PSK-30	Milwaukee, WI 800.307.6702 progressiveindustries.net	22 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2				A CO					180		
Protection	Benefits and Features	PSK-30	PSK-50	SSP-30X	SSP-50X	SSP-30XL	SSP-50XL	EMS-PT30X	EMS-PT50X	EMS-HW30C	EMS-HW50C	EMS-LCHW30	EMS-
Neutral & V V V V V V V V V V V V V V V V V V	Over/under Voltage Protection							<	<	<	<	<	
Medication	Open Ground, Open Neutral & Reverse Polarity Detection	<	<	<	<	<	<	<	<	<	<	<	
lection	Open Ground, Open Neutral & Reverse Polarity Protection							<	<	<	<	<	
Indication	Accidental 240V Protection							<	<	<	۲	<	
tor	Miswired Pedestal Indication	<	<	<	<	<	<	<	<	<	<	<	
sction School School	Surge Failure Indicator	<	<	<	<	<	<	<	<	<	<	<	
Section Sec	Current Indication							<	<	<	<	<	
ection ay ay Dindicators C C C C C C C C C C C C C	Previous Error Code							<	<	<	<	<	
ay	A/C Frequency Protection							<	<	<	<	<	
ay	Time Delay							<	<	<	<	<	
Dindicators	Adjustable Time Delay									<	<	<	
Dindicators	Built-in Display							<	<			<	
Dindicators	Remote Display									<	<		
Dindicators	Field Serviceable									<	<	<	
Dindicators	Weather Resistant	<	<	<	<	<	<	<	<				
g	Brighter 3-color LED Indicators	<	<	<	<	<	<						
g	Locking Bracket					<	<	<	<				
bly	Rugged Pull Handle	<	<	<	<	<	<	<	<				
bly	Tough Lexan Housing					<	<	<	<				
120V, 30A 120/240V, 50A 120V 120/240V 1200W 3,600W 12,000W 3,600W 3,600	All Weather Shield Assembly					<	<	<	<				
120V, 30A 120/240V, 50A 120V 120/240V 120V 120V, 30A 240V, 50A 120V, 30A 3,600W 12,000W 3,600W 3,600	Designed for Outdoor Use	<	<	<	<	<	<	<	<				
120V, 30A 120/240V, 50A 120V 120/240V 120V 120V, 30A 240V, 50A 120V, 30A 240V, 50A 120V, 30A 3,600W 12,000W 3,600W 12,000W 3,600W 12,000W 3,600W 12,000W 3,600W 12,000W 3,600W 3,	UL Certified					<	<			<	<	<	
120V, 30A 120/240V, 50A 120V 120/240V 120V 120V, 30A 240V, 50A 120V, 30A 3,600W 12,000W 3,600W 3,600W 12,000W 3,600W 12,000W 3,600W 3,	Meets CSA standards					<	<			<	5	<	
1,100J 2,030J 825J 1,650J 825J 1,650J 1,790J 3,580J 1,790J 3,580J 1,790J 9	Electrical Rating	120V, 30A 3,600W	120/240V, 50A 12,000W	120V 3,600W	120/240V 12,000W	120V 3,600W	120/240V 12,000W	120V, 30A 3,600W	240V, 50A 12,000W	120V, 30A 3,600W	240V, 50A 12,000W	120V, 30A 3,600W	240 12,1
	Surge Suppression Joules	1,100J	2,030J	825J	1,650J	825J	1,650J	1,790J	3,580J	1,790J	3,580J	1,790J	<u>3</u>
	Lifetime Warranty	<	<	<	<	<	<	<	<	<	<	<	-

Progressive Industries surge protection products are intended for Recreational Vehicles use only. Product Comparisons are provided for informational purposes only. Although every reasonable effort has been made to represent current and accurate data Progressive Industries make no guarantee of any kind and cannot be held liable for any outdated or incorrect information. Data current as of 1/1/2017 v2.