## SCE-NG6800B120V Cut Sheet





Saginaw NextGen Enviro-Therm air conditioner, 6800 BTU/H, R-134a, 115 VAC operating voltage, carbon steel housing, RAL 7035 light gray, side mount. For use with NEMA/UL Type 3R, 4 & 12 enclosures.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/SCE-NG6800B120V

## **Technical Specifications**

BrandSaginawSeriesNextGen Enviro-ThermItemAir conditionerNominal Cooling Capacity6800 BTU/HOperating Voltage115 VACFrequency50/60 HzRunning Current14.8ARefrigerantR-134aHeight53.15inWidth15.55inDepth8.26inMountingSide	· · · · · · · · · · · · · · · · · · ·	
ItemAir conditionerNominal Cooling Capacity6800 BTU/HOperating Voltage115 VACFrequency50/60 HzRunning Current14.8ARefrigerantR-134aHeight53.15inWidth15.55inDepth8.26in	Brand	Saginaw
Nominal Cooling Capacity6800 BTU/HOperating Voltage115 VACFrequency50/60 HzRunning Current14.8ARefrigerantR-134aHeight53.15inWidth15.55inDepth8.26in	Series	NextGen Enviro-Therm
Operating Voltage115 VACFrequency50/60 HzRunning Current14.8ARefrigerantR-134aHeight53.15inWidth15.55inDepth8.26in	Item	Air conditioner
Frequency         50/60 Hz           Running Current         14.8A           Refrigerant         R-134a           Height         53.15in           Width         15.55in           Depth         8.26in	Nominal Cooling Capacity	6800 BTU/H
Running Current14.8ARefrigerantR-134aHeight53.15inWidth15.55inDepth8.26in	Operating Voltage	115 VAC
RefrigerantR-134aHeight53.15inWidth15.55inDepth8.26in	Frequency	50/60 Hz
Height         53.15in           Width         15.55in           Depth         8.26in	Running Current	14.8A
Width         15.55in           Depth         8.26in	Refrigerant	R-134a
Depth 8.26in	Height	53.15in
-	Width	15.55in
Mounting Side	Depth	8.26in
	Mounting	Side

Filter-Free	No
Filter Size	12.44 x 11.85in
Housing Material	Carbon steel
Color	RAL 7035 light gray
IP Rating	IP56
For Use With	NEMA/UL Type 3R, 4 & 12 enclosures
Includes	Washable/reusable filter, mounting template, and hardware
Dangerous Goods	<ul> <li>Packaging Instructions: 200</li> <li>UN Number: 3159</li> <li>Hazard Type: Compressed Gas</li> </ul>

## Agency Approvals

UL Listed File #	E498756
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

## **Dimensional Drawings**



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/SCE-NG6800B120V.pdf See store item page for other formats.