

# 8700 SERIES

**Company:** \_\_\_\_\_  
**Contact:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
**Ship To Address:** \_\_\_\_\_ **Email:** \_\_\_\_\_  
**City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip:** \_\_\_\_\_  
**Telephone:** \_\_\_\_\_ **Fax:** \_\_\_\_\_ **P.O. #:** \_\_\_\_\_

## DEALER ORDER FORM

FRAME & OPERATION		PRICE
Awning Operation	Manual Gear      Manual override motor with 18' cord and single channel remote	\$
Awning Operation – facing	Left      Right	
Frame Color	White      Almond      Chocolate      Sand      Espresso	
Frame Width	feet: _____ inches: _____	
Projection	5'-9"      6'-11"      8'-6"      10'-2"      11'-8"      13'-2"	
Add'l Mounting Brackets – front load	quantity: _____	\$
Hand Crank Length	4'      5'      6'      7'      8'	
<b>FRAME OPTIONS</b>		
Hood & Sides	<b>Add to order</b>	\$
Drop Screen	<b>Add to order</b> (up to 11'-8" projection, 26' wide)	\$
Drop Screen Motor	<b>Add to order</b>	\$
Heavy Duty Roof Mount Brackets	<b>Add to order</b> Quantity: _____      mill finish      powder-coated	\$
Soffit Mount Brackets	<b>Add to order</b> Quantity: _____      exchange      additional	\$
Other Frame Options		\$
<b>FABRIC SPECIFICATIONS</b>		
Fabric Manufacturer	Sunbrella®      Parà Tempotest®      Other _____	
Fabric Color	Fabric name: _____      Pattern #: _____	
Valance Style	<b>Standard:</b> Straight w/hem	
	<b>Optional Styles with Braid:</b> Straight w/braid      Inverted      Scalloped      Serrated      Dentil	
Drop Screen Fabric Color	Phifer Shearweave      Color Name: _____      Color Number: _____	
Other Fabric Charges & Changes		
Additional Notes		\$
<b>ELECTRONICS &amp; CONTROLS</b>		
Remote Control	<b>Add to order</b> Single Channel      4 Channel      Other	\$
Eolis Plug-in Wind Sensor	<b>Add to order</b>	\$
WireFree Wind/Motion Sensor	<b>Add to order</b> White      Off-white      Black	\$
Soliris Sun & Wind Sensor	<b>Add to order</b>	\$
Onedeis Rain & Sun Sensor RTS	<b>Add to order</b>	\$
Other Electronics & Controls		\$
<b>Freight Participation Fee</b>		\$
<b>TOTAL</b>		\$