



SIMPLY SOPHISTICATED SOLAR CONTROL

Elegantly engineered, intelligently crafted, and beautiful to behold, MotoRise® automatic window shading systems offer more than just convenient solar control; you get style, easy operation, and sophistication down to the finest detail. Simply put, MotoRise achieves the perfect blend of form, fit, and function. Named "moto", for the Japanese word meaning "the foundation," MotoRise provides a versatile basis upon which to build your natural lighting design.

THE BEAUTY OF VERSATILITY

Whether massive or modest sized projects or windows, MotoRise® is the architect's smart, energy-efficient solution. MotoRise goes beyond the obvious conveniences of a motorized window shading system and delivers advantages in all the areas that matter the most. Scalable and adaptable, these systems are available with wired or fully wireless motor options to accommodate windows of all different sizes. The chain-free operation provides a simple, clean, and child-safe solution for any commercial or residential application. In addition, since MotoRise systems are available with your favorite solar-fabric brands, including EcoFabrix® and Mermet[®], finding the perfect fabric is always a breeze.

MotoRise® is conveniently handmade right here in the U.S. This means virtually any variation in color, size, and accessory choice can be accommodated cost-effectively, enabling the architect to achieve a truly personalized look while adding no extra time to the project. WT Shade® also offers a host of drawings, specifications, samples, and other resources to assist during the drafting phases as well as for design presentation.

THE POWER OF PERFORMANCE

MotoRise® is available in four basic sizes with motors that come in various different power options and communication types, making it easy for the dealer and installer to find one perfect solution for virtually any window shading project. Because these systems can be integrated easily with most building management and automation systems, or can be installed as a stand-alone solution utilizing various local controls and sensors, MotoRise systems are the scalable solution for the specific needs of each and every job.

MotoRise® is designed using The SoloMount Bracket® System, delivering a level of adaptability and mounting flexibility that makes it fast, efficient, and easy to install. SoloMount Brackets are compatible with Fascia and yet are equally beautiful without. Furthermore, SoloMount Brackets enable Fascia to be added at any time, so installations can adapt to a designer's future ideas instantly and with finesse. With this powerful combination, completing jobs to the customer's total satisfaction has never been easier.



EVERYDAY EASE AND ELEGANCE

Whether in single, double, or even multi-banded versions, MotoRise® is a window shading system with which end-users will fall in love. A vast array of colors, sizes, accessory options, and fabrics allow for an endless combination of design choices, fitting any aesthetic or design approach. From timing functions to sensors that automatically adjust the shades throughout the day, to simple user-dependent local control, MotoRise will provide superior performance in keeping light in or out and achieving energy savings through exceptional shading technology. Also, as one of the first products in the industry to be Certified Best For Kids, tenants can rest easy knowing their children are safe with a MotoRise system protecting



Spring loaded idlers

Aluminum

End Caps may

be added to



Motors are available with

even batteries.

connection for power through

hardwiring, power outlets and

Various types of

wall switches.

controls are available

for communicating with

the motors, including

wireless remotes and

WT Shade® exclusive,

amount of strength necessary for your shade project.

party control systems. All controls sold separately.

space installations that do not require the use of Fascia.

available in five colors. All Shades come standard with our ealed Hembar (SSP) but may be ordered with any of our available

MOTORISE® FEATURES

Regular roll or

shades available.

reverse roll

Hembar styles.

o cover the shade

hardware from view

and requires no

tools to install.

Many systems are available with

you to multi-band up to six (6)

shades and control them

a Center Support option, allowing

Fascia may be used at the front or the rear

of the bracket, either

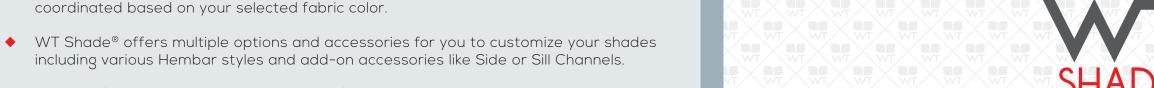
independently or

together.

The MotoRise® automatic window shading system is an exclusive

product of WT Shade[®]. For more than 40 years, we have created exceptional shading solutions, engineered for hassle-free performance worldwide. This extensive sourcing and manufacturing experience is fully expressed in the creation of MotoRise, our motorized window shading system line - adding beauty, appeal and comfort to any room and value to any property. MotoRise is simply sophisticated, and always

To learn more about how MotoRise automatic shading systems can add beauty, versatility and unique value to your architectural designs, visit us



MotoRise® is a companion to our HeliaRise®, BottomRise™, and AeRise™ shading systems, allowing you to provide a combination of solutions throughout your project with a uniform look.

♦ MotoRise® Systems are available in 4 different sizes, allowing you to choose the right

MotoRise® Systems are also available with low profile Slim Brackets intended for tight

• Motors are available with various communication types, such as Wired, Radio and Digital,

allowing control of motors using remote controls, wall switches, or integration with 3rd

♦ Many MotoRise® hardware components are available in White or Black, and will be color

For further information about each of these systems, such as Construction Documents, Data Sheets and more visit WTShade.com.





We supply window coverings that provide natural lighting solutions that are innovative and superior in quality. We strive to provide our customers and end users with informed service that is responsive, respectful and resourceful. We will continue to improve and evolve with market trends for

