

VEROSOL QS SYSTEM

QS6/QS8

## QS system

Fenestrations and window sizes are getting larger and larger, and therefore the size of the majority of interior roller blind systems are becoming heavier and more cumbersome. The new Verosol QS system is totally different: with this system for interior solar control, you can offer your clients a slim, modern and exclusive design. It will be an eye catcher from a design point of view for the office or residential room.

The QS system has several unique features. Lowering and raising the blind is very smooth, easy and silent due to the low noise chain control system and the perfectly balanced lift assisting springs. As well as high user comfort this Verosol branded system has a unique and exclusive soft touch child safety device.



## Models QS system

The QS system is available in two types: QS6 and QS8, both have their own models and options, but all have the unique QS features.

## QS6 models and options

The QS6 system from Verosol is designed for relatively small fenestrations (but still suitable for drops of approx. 3 metres) and is available in three models, each with several unique features and options. All models can either be manually operated by chain control or motorized with a low voltage DC motor. Please see the table on page 4/5 for further information about motorization and options for each model.

### QS62 Cassette

QS62 is a cassette system which is very appropriate for relatively small windows. It has a low noise chain control system which makes operation very silent and smooth at the same time. Together with the perfectly balanced lift assisting springs, the user comfort of this product is very high. The cassette has a unique design and will be a beautiful accessory in every interior (office and residential). An exclusive design feature allows the hembar to fully integrate with the head box when the product is completely raised.



### QS61 Standard FX

The QS61 Standard FX has all the silent and smooth operation features, and is very easy to install due to the mounting profile with easy spring loaded clips.



### QS60 Standard

The QS60 Standard is the basic model of the QS6. Main feature of this model is the high user comfort, due to the easy and smooth operation and of course the low noise chain control system.



### QS system

- Slim, modern and exclusive design
- Low noise chain control system
- Smooth, silent operation
- High user comfort
- Unique branding
- Child safety device

## QS8 models and options

The QS8 system of Verosol is specially developed for larger fenestrations and windows. It is available in five models, each with several unique features and options. All roller blinds in the QS8 range can either be manually operated by chain control or motorized with a range of AC and DC motors. Using silent motors like the Sonesse range from Somfy adds to the overall excellence in design and functionality. Please see the table on page 4/5 for further information about motorization of and options for each model.

### QS82 Cassette

One of the most remarkable features of the cassette system is the low noise chain control. Additionally the operation is very smooth and easy due to the perfectly balanced lift assisting springs. This high user comfort and the distinctive European design underlines its high quality level.

A unique design feature of the cassette allows the hembar to fully integrate with the head box when the product is completely raised.

### QS81 Standard FX

The QS81 Standard FX has all the silent and smooth operation features, and is very easy to install due to the mounting profile with easy spring loaded clips.



### QS80 Standard

The QS80 Standard is the basic model of the QS8. Main features of this model are the high user comfort, due to the easy and smooth operation and of course the low noise chain control system.

### QS8.3 Multi

Of particular interest for wider window conditions is the QS83 Multi, incorporating special intermediate brackets which can link up to three systems, with only a 20mm light gap between the fabrics. It is even possible to link systems in a corner with a special corner joint assembly. The intermediate brackets and the corner joint both have a roller bearing. This makes it possible to operate all the linked systems with just one motor or one chain control. Even with just one chain control lowering and raising the blinds will be very easy, smooth and silent due to the low noise chain control system and the lift assisting springs. A clip on fascia option is available with this system to create the appearance of the cassette headbox.

### QS84 Multi Cassette

This system is really unique. Up to three cassette systems with only a 20mm light gap between the fabrics. The systems are linked with special intermediate brackets with a roller bearing. The linked cassettes can be operated with just one motor or one chain control. The QS84 Multi Cassette has also the distinguished designer look and of course the features of all the QS systems: low noise chain control system, smooth and easy operation due to the lift assisting springs. In short: a product with high user comfort.

### Unique branding

Another feature of the QS range is the unique branding. Verosol has designed a logo-clip, which perfectly fits onto the base rail.



### Child safety device

Verosol is very keen on manufacturing distinguished and beautiful products. We want all our systems to be safe and conform to the international legislation. We have therefore designed an exclusive cord weight which can also be used as a child safety device. The cord weight and child safety device has a soft touch and is made of stainless steel. This unique device can be mounted sill fix, face fix or reveal fix.



For more information about the QS system, technical data, energy savings and worldwide distribution, please refer to: [www.verosol.com](http://www.verosol.com).

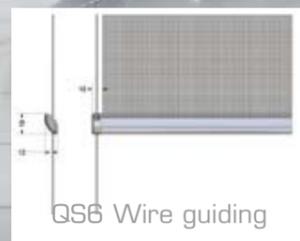
Table with all types/models and options

Models	QS60 Standard	QS61 Standard FX	QS62 Cassette	QS80 Standard	QS81 Standard FX	QS82 Cassette	QS83 Multi	QS84 Multi Cassette
<b>Features</b>								
<b>Tubes</b>	34mm	34mm	34mm	44mm	44mm	44mm	44mm	44mm
				49mm	49mm	49mm	49mm	49mm
<b>Width</b>	2350mm	2350mm	2350mm	2800mm with 44mm tube				
				3000mm with 49mm tube				
<b>Max. drop* SilverScreen</b>	3000mm	2800mm	2800mm	5000mm	5000mm	5000mm	5000mm	5000mm
<b>Max. drop* EnviroScreen</b>	3000mm	3000mm	3000mm	5000mm	5000mm	5000mm	5000mm	5000mm
<b>Max roll diameter</b>	55mm	54mm	54mm	78mm	78mm	76mm	78mm	76mm
<b>Size Cassette</b>	n/a	n/a	60mm x 60mm	n/a	n/a	90mm x 90mm	n/a	90mm x 90mm
<b>Size end caps</b>	48mm x 43mm	55mm x 43mm	n/a	72mm x 65mm	80mm x 65mm	n/a	80mm x 65mm	n/a
<b>Options</b>								
<b>Profile guiding 45mm</b>	n/a	n/a	yes	n/a	n/a	yes	n/a	n/a
<b>Wire guiding</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Lift assisting springs</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Fascia</b>	n/a	n/a	n/a	yes	yes	n/a	yes	n/a
<b>Motorized</b>	DC (Somfy)	DC (Somfy)	DC (Somfy)	AC / DC (Somfy)	AC / DC (Somfy)	AC / DC (Somfy)	AC / DC (Somfy)	AC / DC (Somfy)

\* Depending on width



QS6 Profile guiding



QS6 Wire guiding



QS6 Hembar



QS8 Profile guiding



QS8 Wire guiding



QS8 Hembar

# QS6 QS8

**Verosol**

# Verosol

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