

I

I-Beam Festoon System

Cat.4b/52-E

VS2010 - VS2015 - VS2020

VS2050 - VS2060 - VS2070 Series



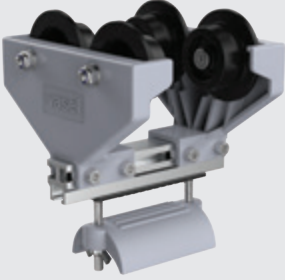
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vassel[®]
Electromechanic

I Beam Festoon System

2010 Series I Beam Festoon Systems

Cable Trolley (4w)
(Flatform Cables)
VS2010A-4WF



VS2010E-F-50-64.30
End Clamp for
Flatform Cables

Cable Trolley (4w) (Ball joint)
(Roundform Cables)
VS2010A-4WB



VS2010E-B
End Clamp for
Roundform Cables

Support Saddles



VS1014M-16
Ø 10-16mm



VS1014M-25
Ø 17-25mm



VS1014M-36
Ø 26-36mm

2015 Series I Beam Festoon Systems

Cable Trolley
VS2015A



Tow Trolley
VS2015T



End Clamp
VS2015E

2020 Series I Beam Festoon Systems

Cable Trolleys
VS2020A-4WF-S VS2020A-4WF



VS2020A-3WF VS2020A-RS2WF



Tow Trolley VS2020T-4WF



End Clamp VS2005E-Y



Cable Trolley
VS2020A-4WU



Tow Trolley
VS2020T-4WU



End Clamp
VS2020E-U

VS1014Z-16
Ø 10-16mm

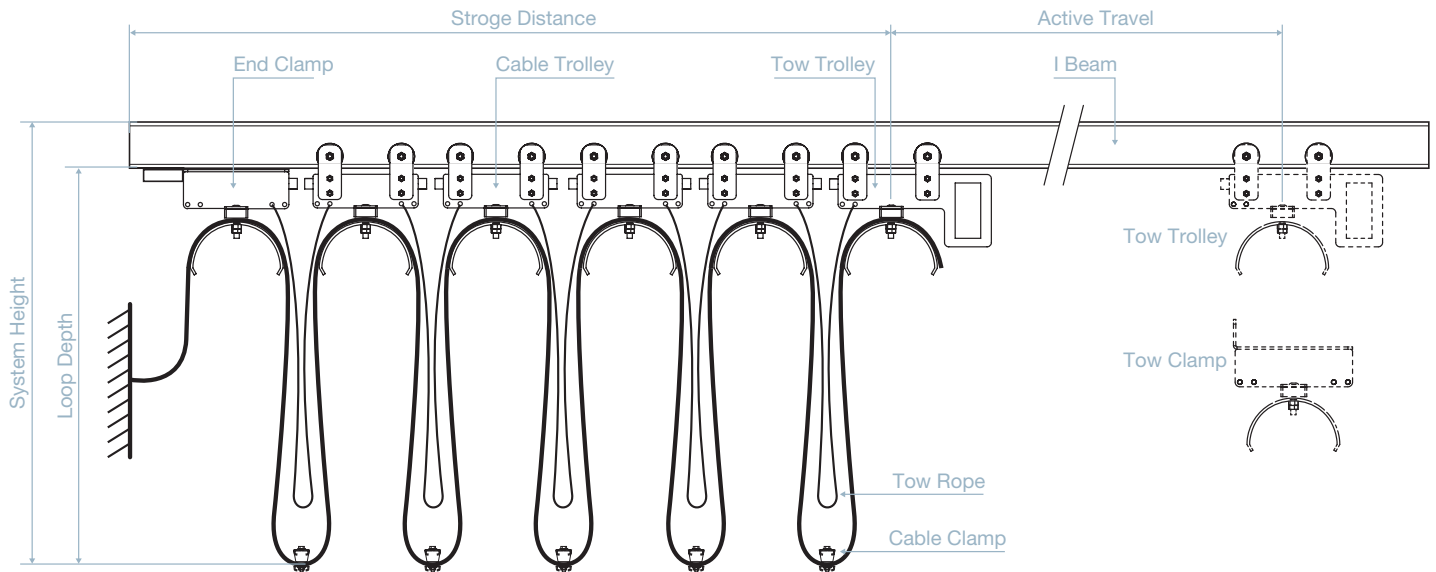


VS1014Z-25
Ø 17-25mm



VS1014Z-36
Ø 26-36mm





Heavy Duty I Beam Festoon Systems

2050 Series VS2050A

Cat. No: **Cat.4b/52**
Pg. 27-28-29



2060 Series

Cat. No: **Cat.4b/52**
Pg. 30-31-32



2070 Series

Cat. No: **Cat.4b/52**
Pg. 33-34-35



VS2050T



VS2050E



VS2060T



VS2060E



VS2070T



VS2070E

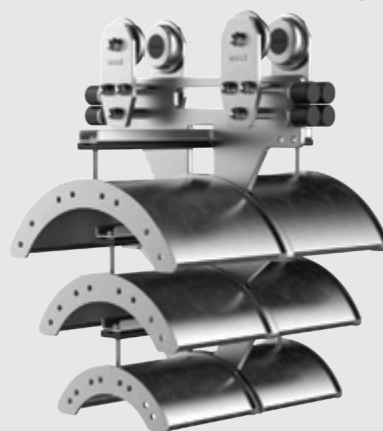
VS25-S2 Series

Cat. No: **Cat.4b/52**
Pg. 37



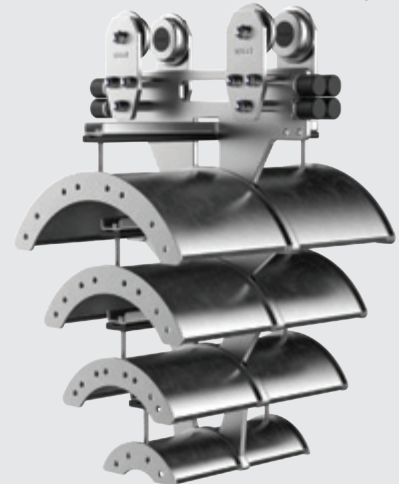
VS26-S3 Series

Cat. No: **Cat.4b/52**
Pg. 38-39



VS26-S4 Series

Cat. No: **Cat.4b/52**
Pg. 40-41



Vasel

Energy and Data Transfer Systems

Vasel energy and data transfer systems work effectively and efficiently with long maintenance periods in all of the systems where the flat or round cables are used for power and data transmissions.

Areas of Usage:

- Coating plants,
- High capacity stowing systems,
- Travelling bridge cranes,
- Portal cranes,
- Automated and integrated manufacturing systems in different industrial production plants like Automotive, Textile, etc.
- Gantry cranes in shipyards and loading / unloading in sea ports,
- Specially designed stowing and loading machines,
- Mining and construction sectors facility applications,
- Hydraulic and pneumatic application systems that requires mobile control.



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Electromechanic

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