

Hillmar

Hillmar Industries Ltd.

7371 Vantage Way
Delta, BC V4G 1C9
P:604 946-7115 F:604 946-0329
info@hillmar.com www.hillmar.com

CABLE REEL DA-MCGBSRFO
DA-GB12SD-0610KVFO-MC08-08
SPECIFICATION SHEET
SLS & MKTG
ENGLISH

Company / Project Reference:

Date.:

Page.:

Sheet Number:

Job Number:

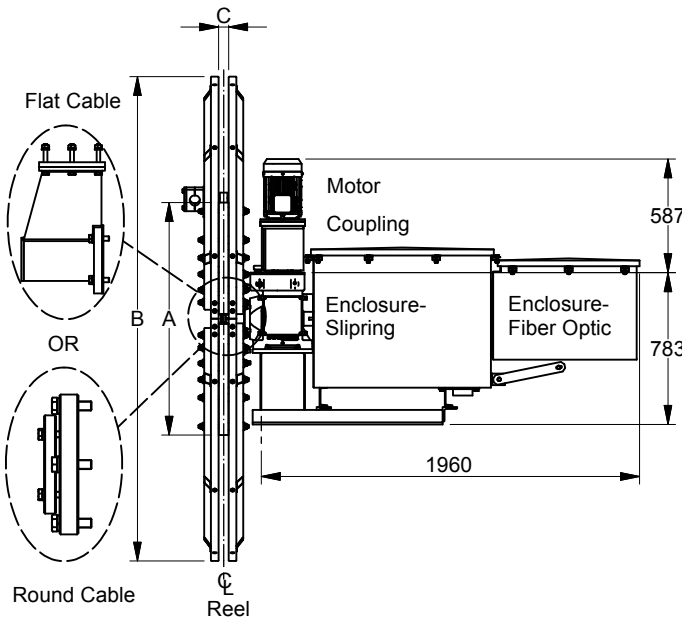
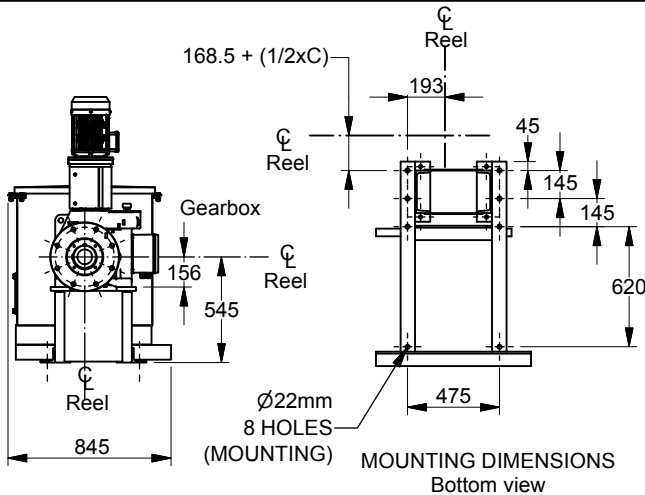
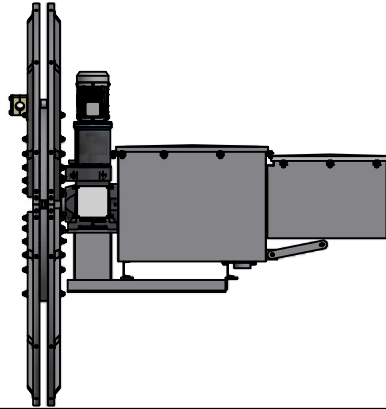
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Inventor Drawing



FEATURE	CODE
Drive Assy Power Reel	DA
Gearbox Single Drive	GB12SD
Voltage	0610KV
Fiber Optic	FO
Magnetic Copupling	MC08
Magnetic Coupling Torque Nm	08 (8)

Example for ordering	DA-GB12SD-0610KVFO-MC08-08
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TECHNICAL DATA

Motor Size	2.2 kW
Spool Sizes Available	1.6m to 4.6m
Gearbox Hollow Shaft	76mm
Gearbox Drive Torque Nm	2000
Gearbox Max Overhang Load	15kN
Slipping Enclosure Design	6 to 10kV
Rotary Switch Ratio	RS
Drive Weight Excluding Spool	445kg
Spool Weight	Contract Specific
Mounting Holes	8 x Ø22
Mounting Bolts	8 x M20 GR10.9
Slipping Enclosure	SS304

NOTES

For Other Reel Types refer to one of the following sections:

Flat Cable Reel

Hose Reel

Control Reel

Vector drive Reel

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** ALL TECHNICAL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE **

Hillmar works have a fully registered ISO 9001-2008 quality assurance programme (QCB #01-1525)

Storm Brakes • Thruster Disc Brakes • Thruster • Industrial Disc Brakes • Hydraulic Power Units • Cable Reels

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