

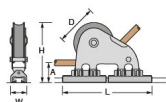


623.150B

Cars

GENOA SYSTEMS

Hard black anodized aluminum double car with low friction Nylon sliding inserts. The revolving upper structure ($\pm 50^\circ$) is made of AISI 316 S.Steel. The resin sheave is fitted with 2 side ball bearing.



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Technical characteristics

Length (L)

330 mm

Width (W)

60 mm

Track dimensions

40 × 8 mm

Ø sheave (D)

150 mm

Weight

4,25 kg

SWL

6500 kg

Fanno parte di questo set



691.722S

Stop pin - 40×8