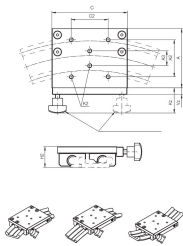


drylin W carriage for curved rail WWB | round |
curve bending | manual clamp
WWB-10-40-10-R750-HKA



**drylin W carriage for curved rail WWB | round |
curve bending | manual clamp**

- Design: round
- Material sliding element: iglidur I3
- For bending direction: curved bending
- Material: Aluminium

H2	28 mm
Thread K2	M6
A	80 mm
A2	50 mm
A3	20 mm
C2	50 mm
C	102 mm
Vz	9 mm
Kz	34 mm

Product description

Introducing the drylin W carriage for curved rail WWB, designed for seamless curved bending. Crafted from durable aluminum, this round carriage features an iglidur I3 sliding element for smooth operation. Ideal for applications requiring manual clamping, it combines functionality with quality, making it a reliable choice for your projects. Elevate your designs with this innovative solution that ensures efficiency and precision in every movement.

Mechanical properties

Static load capacity Coy	340 N
Static load capacity Coz	170 N
Static load capacity Mox	5 Nm
Static load capacity Moy	7 Nm
Static load capacity Moz	7 Nm



Dimensions

A	80 mm
C	102 mm
A2	50 mm
C2	50 mm
Thread K2	M6
H2	28 mm
A3	20 mm
Vz	9 mm

General properties

size	10-40
Design	round
Sliding element material	iglidur® I3
Bending direction	Curved bends
Bending radius	R750-R1500

Certificates and standards

