



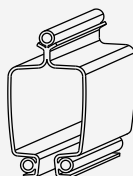
CABLE TROLLEYS FOR MONORAIL TRACK, CRANE RUNWAY, CRANE GIRDER

Series WKP-P(R)70

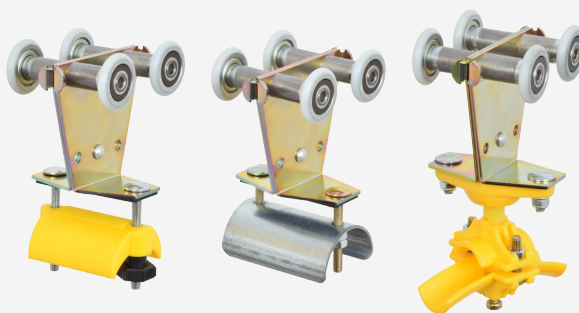
Cable trolleys are designed for C-rail steel tracks KBK-type (made by DEMAG) and similar.

UNILIFT offers trolleys for both flat and round cables.

Cable trolleys of this series can also be used for suspending pressure hoses: air or hydraulic.



KBK 100
KBK I
KBK II-L
KBK II



L.p.	Short characteristics	
1	body	galvanized steel
2	rollers	covered rolling bearings with plastic coat
3	cable holders	polyamide or steel
4	trolley load	from 6 to 8 kg

For more information, please contact us.



Series WK-P(R)22÷24

Trolleys of this series are designed for the I-beam track - in particular for wide HEA (HEB).

The production range includes trolleys designed for flat and round cables.

L.p.	Short characteristics - standard version	
1	body	galvanized steel
2	rollers	polyamide rolling bearings
3	cable holders	polyamide or steel
4	trolley load	from 10 to 16 kg

Detailed information can be found in the catalog „Cable trolleys for I-beam track” (for flat cables - KDF 082018 EN, p. 7-12; for round cables - KDR 042018 EN, p. 7-12).