

TKHD85

PROVEN
LOADABLE



Opening variant	Stay variant	h_i [mm]	B_i [mm]	t [mm]	KR [mm]	Additional load ≤ [kg/m]	Cable- d_{max} [mm]	Travel length unsupported ≤ [m]	Travel length gliding/rolling ≤ [m]	Inner Distribution			
										TS0	TS1	TS2	TS3
	RMF	58	100 - 800	85	240 - 400	50	46	-	200	•	•	-	-

HEAVY DUTY CABLE CARRIERS FOR LONG TRAVEL LENGTHS AND HIGH ADDITIONAL LOADS

Applications

- » Drilling rigs
- » Construction machinery
- » Portal milling
- » Offshore
- » Heavy machinery
- » ... and more

Features

- » Aluminum stays available in 1 mm width sections
- » Cable-friendly interior – no interfering edges
- » Fixable dividers
- » Replaceable glide shoes for increased service life in gliding application
- » Massive, enclosed, stain-repellent stop system
- » Massive sidebands through robust double fork-bracket-construction
- » Sidebands easy to assemble
- » Reinforced pin bore connection
- » Integrated noise damping
- » Quick and easy opening to the inside or outside for cable laying
- » Soil-resistant outer contour
- » Easy change of components
- » Maintenance-free
- » Symmetrical force curve in the sideband
- » Quiet and low-wear operating through polygon-optimized contour and radii
- » Reduce drive power through less friction



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