

LW-series, vertical lifting wedge



Requires very small access gap of only 10 mm
 Each step can spread under full load
 Straight vertical lifting
 Unique interlocking wedge design: no first step bending and risk of slipping out
 Single-acting, spring return RC-series cylinder with CR-400 coupler
 Lifting wedge LW-16 includes safety block SB-2
 Optional stepped block LWB-1 Increases lifting height with 30 mm

Maximum Lifting Force	Lifting Stroke	Model Number	Tip Clearance/ Max. Spread*	Maximum Operating Pressure	Oil Capacity	Weight
ton (kN)	(mm)		(mm)	(bar)	(cm3)	(kg)
16 (157)	21	LW-16	10 / 81,5	700	78	9,0

For using two or four lifting wedges simultaneously use [split-flow manifolds AM-21 or AM-41](#).

* Maximum spread 81,5 mm when using optional stepped block LWB-1.