

# Specifications

		KRSHS 315D	KRSHS 315H	KRSHS 510	KRSHS521
Clamping Ranges without chip guard	U1	40	70	45	50
	U2	70	150	110	100
Max. axial Opening	U	216	170	160	211
Clamping range with Chip guard	U1	40	70	45	50
	U2	70	150	110	100
	U	216	170	160	211
Eccentric throw (R value)	R	108	85	75	105
Cylinder bore.	d	50	80	50	80
Hyd. Connection. (BSP)	e	¼"	¼"	¼"	¼"
Lubrication ports	g	M8X1	M 8X1	M 8X1	M8X1
Standard Operating Pressure	bar	5-30	5-30	5-30	5-30
Max. Operating pressure	bar	35	35	35	35
Clamping press./roller at 6 bar	daN	39	100	39	100
Max. clamping pressure/roller.	daN	500	520	240	520
Centering accuracy over the whole clamping range.	mm	0.04	0.04	0.04	0.04
Repeatability	mm	0.01	0.01	0.01	0.01
Max. Peripheral speed.	m/mi	500	450	500	450
Max. Peripheral speed at half max. clamping press.	m/mi	850	825	950	825
Weight Approx.	kg.	50	50	40	55