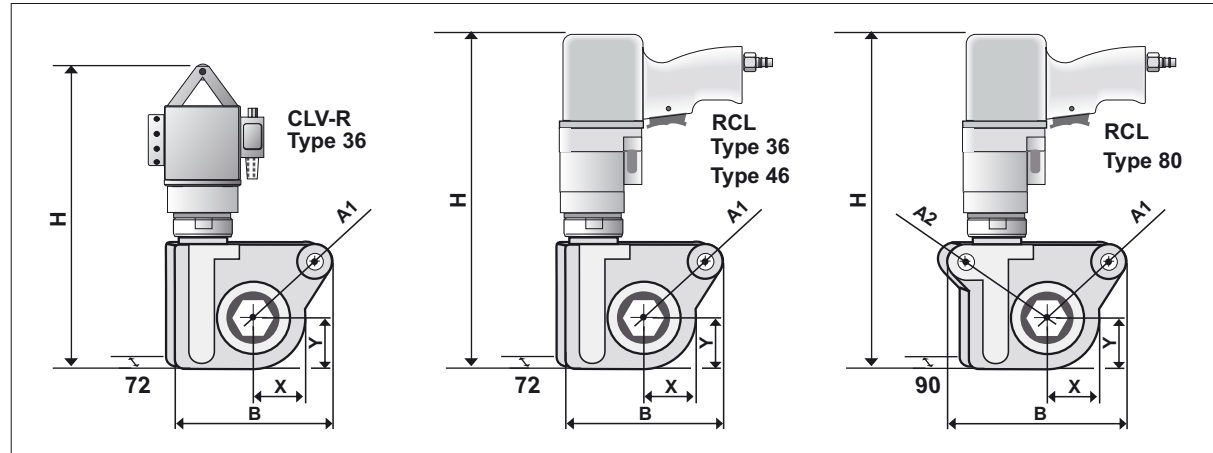


Technical Data

alkitronic® - CLV-R / RCL



Annotations:

Torque regulation via air supply and a manostat of the maintenance unit.

Torque exactness depends on a stable air network.

An air pressure of 2 - 7 bars at an air volume of approx. 10menstrom von ca. 10-15 l/sek gewähren ein optimales Arbeiten.

Series / Type		CLV-R 36	CLV-R 46	CLV-R 80	RCL 36	RCL 46	RCL 80
Torque range 2 nd gear approx.*	Nm	-	-	-	590-1730	630-1850	670-1975
Torque range 1 st gear approx.*	Nm	1440-4235	1545-4535	1645-4840	1440-4235	1545-4535	1645-4840
Hex Size (A/F)	mm	36	46	80	36	46	80
Height H	mm	345	385	435	400	435	450
Width B	mm	163	188	230	163	188	230
Distance (Bolts) A2/A1	mm	-/100	-/112	160/130	-/100	-/112	160/130
Dimensions X/Y	mm	56/56	73/73	85/85	56/56	73/73	85/85
Weight approx.	kg	13,5	16	23	12,5	14	21
Idle speed 2 nd gear approx.*	rmin ⁻¹	-	-	-	3	3	6
Idle speed 1 st gear approx.*	rmin ⁻¹	1	1	2	1	1	2

* Attention: Loosening torque of bolt might be up to 20% higher. Take care to secure and stable the reaction support.

Subject to change without prior notice / E & OE / Figures can differ depending on type.