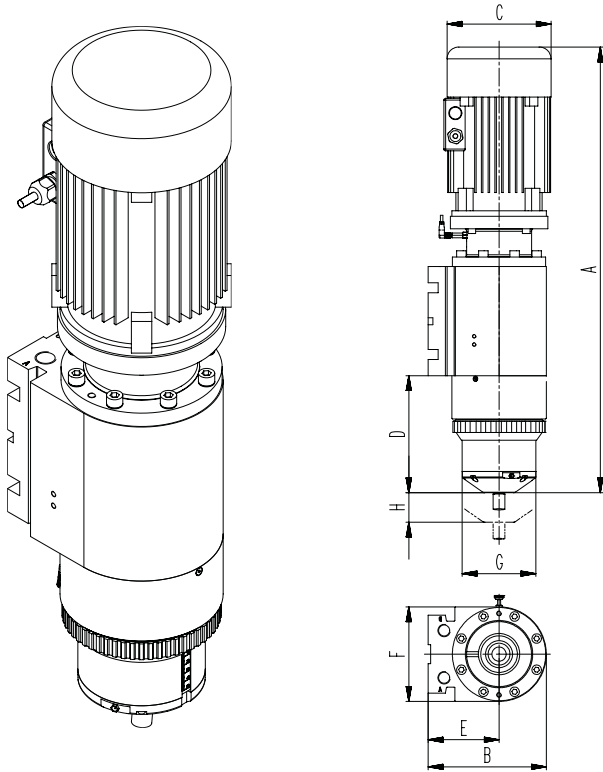


RNE – RADIAL RIVETING UNIT



Key features

- All units are ideal for integration into automated cells, with rotary indexing tables, transfe lines, C-frames in any position
- The riveting force is generated pneumatically or hydraulically, depending on the model
- RNE is also available with motor mounted on side or on front
- Robust design and easy operation
- Short cycle time based on efficient operation
- The wide product range allows selection of the ideal machine with the required riveting/forming capacity

Main dimensions and weights

Model	kN	H	A	E	C	D	B	F	G	kg
RNE 081	0.8-2.4	2-25	423-448	75	112	58-83	132	115	Ø 75	20
RNE-151	0.2-1.5	5-30	528-558	110	142	126-156	173	126	Ø 75	30
RNE-181	1.8-6.6	5-30	528-558	110	142	126-156	173	126	Ø 75	30
RNE-181R	1.2-3.6	5-30	528-558	110	142	126-156	173	126	Ø 75	30
RNE-231	3.8-12	5-40	578-618	110	142	146-186	185	150	Ø 75	45
RNE-231R	1.8-6.6	5-40	578-618	110	142	146-186	185	150	Ø 75	45
RNE-281	5.8-17	5-40	663-703	125	160	166-206	211	172	Ø 125	60
RNE-281R	3.0-9.5	5-40	663-703	125	160	166-206	211	172	Ø 125	60
RNE-331	11-33	5-50	718-768	160	180	208-258	275	230	Ø 125	110
RNE-381	6-40	5-50	705-755	120	180	198-248	200	160	Ø 125	80
RNE-431	10-60	5-50	755-805	120	176	198-248	200	160	Ø 125	80
RNE-481	15-100	5-90	899-989	160	196	296-386	271	222	Ø 180	180

Further dimensions: Please ask for our detailed dimensional drawings.
Subject to technical changes.