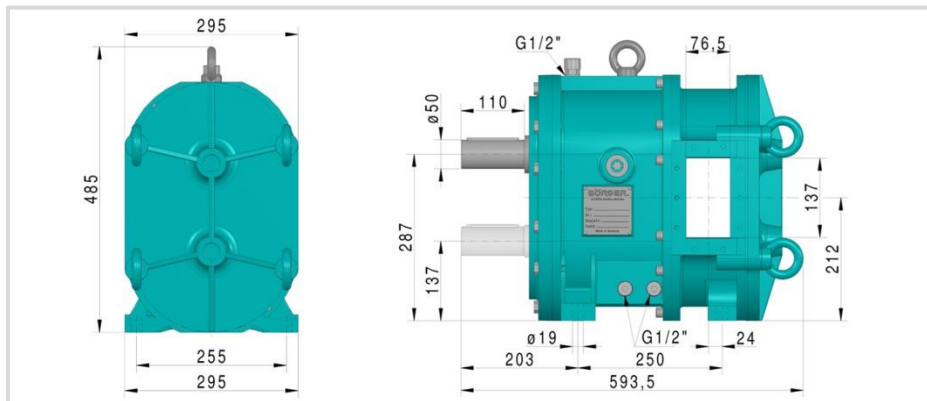
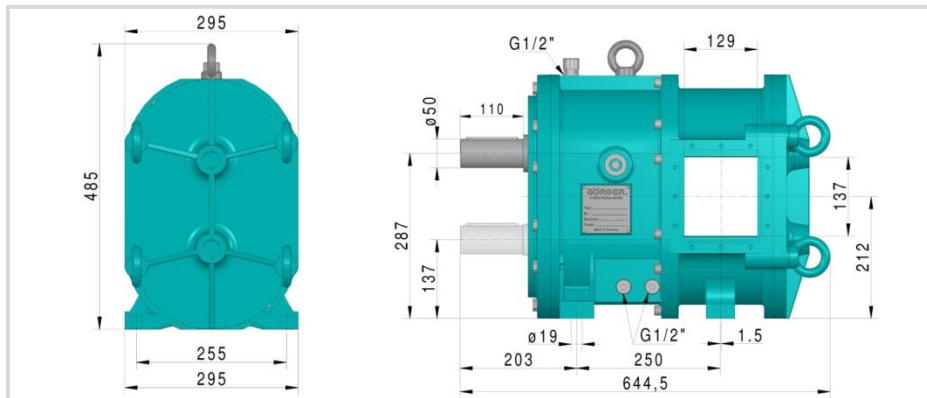




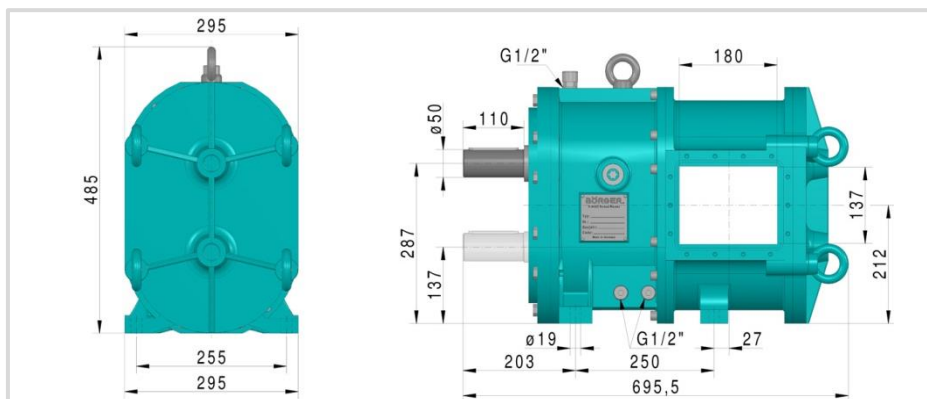
CL 260

Weight: 185 kg



CL 390

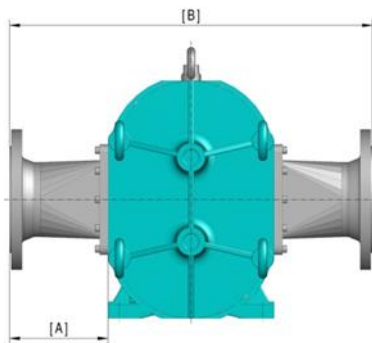
Weight: 205 kg



CL 520

Weight: 225 kg

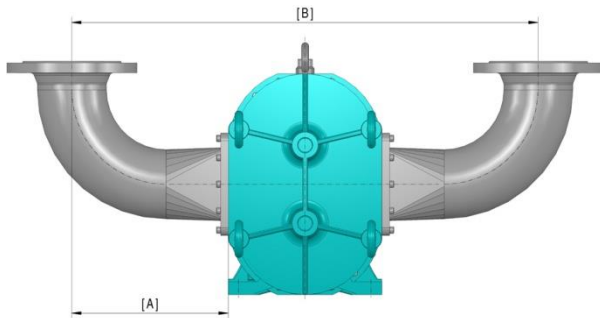
Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.
Requests for dimensions regarding a specific order are welcome.



Design 1 | Short, straight pipe connectors with connection flange and O-ring seal (approx.)

Nominal diameter:	Standard: Dimension:	Size				Size				Size			
		CL 260		CL 390		CL 520		CL 260		CL 390		CL 520	
		DIN/DIN EN	ANSI/ASME	DIN/DIN EN	ANSI/ASME	DIN/DIN EN	ANSI/ASME	DIN/DIN EN	ANSI/ASME	DIN/DIN EN	ANSI/ASME	DIN/DIN EN	ANSI/ASME
		A	B	A	B	A	B	A	B	A	B	A	B
DN 50 (2")		—	—	184	663	153	601	172	639	—	—	—	—
DN 80 (3")		170	635	190	675	195	685	215	725	—	—	—	—
DN 100 (4")		165	625	189	673	160	615	184	663	260	815	284	863
DN 125 (5")		150	595	184	663	175	645	209	713	250	795	284	863
DN 150 (6")		180	655	214	723	160	615	194	683	165	625	199	693
DN 200 (8")		260	815	300	895	260	815	300	895	175	645	215	725
DN 250 (10")		—	—	—	—	295	885	329	953	245	785	279	853
DN 300 (12")		—	—	—	—	370	1035	416	1127	—	—	—	—

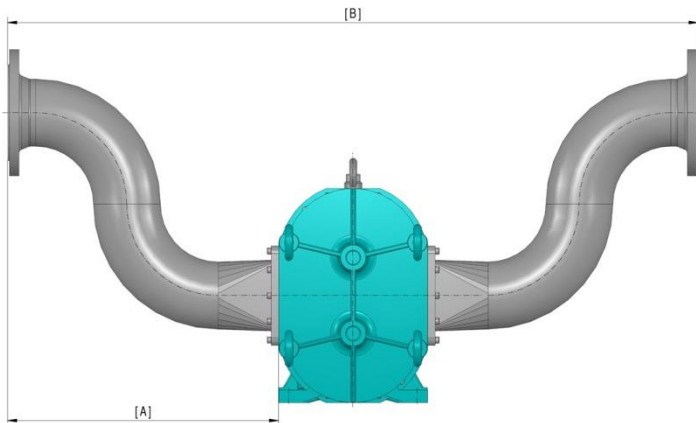
Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.
Requests for dimensions regarding a specific order are welcome.



Design 2 | 90° elbow up in mm (approx.)

Nominal diameter:	Standard: Dimension:	CL 260				Size CL 390				CL 520			
		DIN/DIN EN		ANSI/ASME		DIN/DIN EN		ANSI/ASME		DIN/DIN EN		ANSI/ASME	
		A	B	A	B	A	B	A	B	A	B	A	B
DN 80 (3")		—	—	—	—	259	813	259	813	—	—	—	—
DN 100 (4")		266	827	266	827	261	817	261	817	361	1017	361	1017
DN 125 (5")		285	865	285	865	310	915	310	915	385	1065	385	1065
DN 150 (6")		354	1003	354	1003	334	963	334	963	339	973	339	973
DN 200 (8")		503	1301	503	1301	503	1301	503	1301	418	1131	418	1131

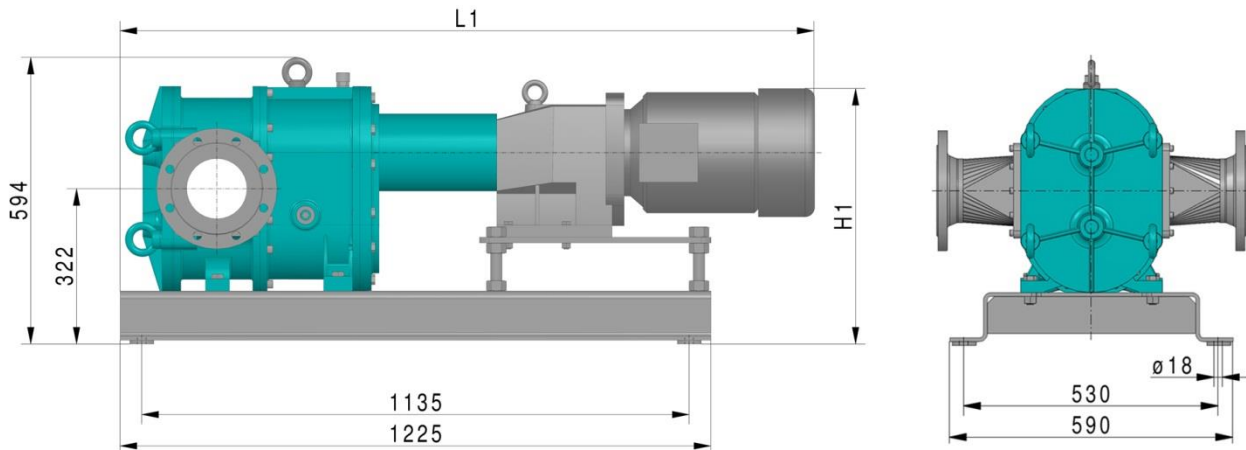
Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.
Requests for dimensions regarding a specific order are welcome.



Design 6 | Gooseneck version in mm (approx.)

Nominal diameter:	Standard: Dimension:	Size				CL 260				CL 390				CL 520			
		DIN/DIN EN		ANSI/ASME		DIN/DIN EN		ANSI/ASME		DIN/DIN EN		ANSI/ASME		DIN/DIN EN		ANSI/ASME	
		A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
DN 80 (3")		—	—	—	—	423	1141	443	1181	—	—	—	—	—	—	—	—
DN 100 (4")		471	1237	495	1285	466	1227	490	1275	566	1427	590	1475				
DN 125 (5")		541	1377	575	1445	555	1405	589	1473	630	1555	665	1625				
DN 150 (6")		638	1571	672	1639	618	1531	652	1599	623	1541	657	1609				
DN 200 (8")		870	2035	910	2115	870	2035	910	2115	785	1865	825	1945				

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.
Requests for dimensions regarding a specific order are welcome.



Standard unit in mm (approx.)

Drive [kW]	Size				Size				Size	
	CL 260				CL 390				CL 520	
	Weight [kg]	Dimensions		Weight [kg]	Dimensions		Weight [kg]	Dimensions		
		L1	[kg]		L1	H1		L1	H1	
3	326	1365	500	352	1365	500	376	1406	500	
4	338	1390	515	364	1390	515	388	1431	415	
5.5	360	1525	530	385	1525	530	409	1566	530	
7.5	370	1525	530	396	1525	530	420	1566	530	
9.2	386	1560	530	410	1560	530	435	1601	530	
11	412	1665	557	438	1665	557	462	1706	557	
15	476	1665	557	501	1665	557	526	1706	557	
18.5	516	1680	565	515	1775	576	540	1816	576	

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.
Requests for dimensions regarding a specific order are welcome.