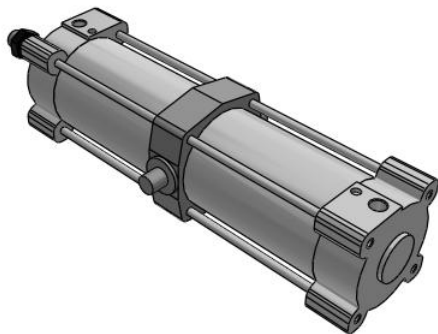




C96S(D) ø125, Vérin ISO, Double effet, simple tige/tige traversante C96ST125-400

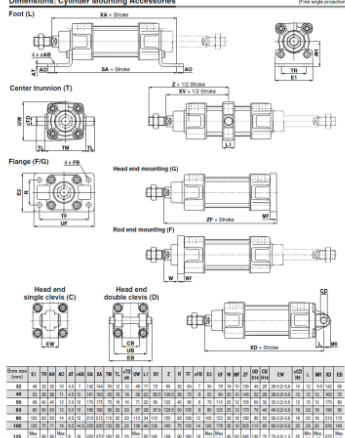
- Vérin ISO 15552, double effet, Simple tige & tige traversante.
- Alésage (mm): 125
- Course: 25 à 2000mm
- Détecteurs compatibles.

Aimant	Sans
Montage	T (Tourillon central)
Alésage	125mm
Course	400
Soufflet de tige	Sans
Tige	Simple tige
Détecteur	Sans détecteur
Câble ou connecteur précâblé	Câble 0.5 m [ou aucun s'il n'y a pas de détecteur]
Nombre	2 pcs. [ou aucune s'il n'y a pas de détecteur]
Options d'extrémités de tige	Sans
Résistance aux températures	Sans
Racleur renforcé	Sans
Tirant	Sans
Joint en caoutchouc fluoré	Sans
En acier inoxydable (-XC68)	Sans
En acier inoxydable (-XC65)	Sans
-	Air
Pression maximale d'utilisation	1.0 MPa
Pression minimale d'utilisation	0.05 MPa
Pression d'épreuve	1.5 MPa

Raccord d'entrée pneumatique	G 1/2
Raccord de sortie pneumatique	G 1/2
Vitesse maximale du piston	700 mm/s
Type d'amortissement	Aux deux extrémités (amortissement pneumatique)
Écrou de tige	Male thread
Filetage	M27 x 2
Weight	14.750 Kg

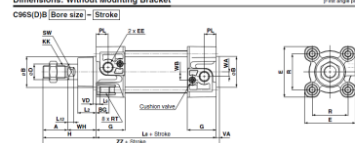
Dimensions: Cylinder Mounting Accessories

First angle projection

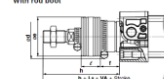


Dimensions: Without Mounting Bracket

First angle projection



With rod bent



Atom number	Atom symbol	Atom weight	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
Elementary	Number	Mass	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
1	H	1.00794	1.00794	2.01588	3.02382	4.03176	5.03970	6.04764	7.05558	8.06352	9.07146	10.07940	11.08734	12.09528	13.10322	14.11116	15.11910	16.12704	17.13498	18.14292	19.15086	20.15880
2	He	4.00260	4.00260	8.00520	12.00780	16.01040	20.01300	24.01560	28.01820	32.02080	36.02340	40.02600	44.02860	48.03120	52.03380	56.03640	60.03900	64.04160	68.04420	72.04680	76.04940	80.05200
3	Li	6.941	6.941	13.882	20.823	27.764	34.705	41.646	48.587	55.528	62.469	69.410	76.351	83.292	90.233	97.174	104.115	111.056	117.997	124.938	131.879	138.820
4	Be	9.01218	9.01218	18.0244	27.0366	36.0488	45.0610	54.0732	63.0854	72.0976	81.1098	90.1220	99.1342	108.1464	117.1586	126.1708	135.1830	144.1952	153.2074	162.2196	171.2318	180.2440
5	B	10.811	10.811	21.622	32.433	43.244	54.055	64.866	75.677	86.488	97.299	108.110	118.921	129.732	140.543	151.354	162.165	172.976	183.787	194.598	205.409	216.220
6	C	12.0107	12.0107	24.0214	36.0321	48.0428	59.9535	71.9642	83.9749	95.9856	107.9963	119.9070	131.9177	143.9284	155.9391	167.9498	179.9605	191.9712	203.9819	215.9926	227.9933	239.9940
7	N	14.0064	14.0064	28.0128	42.0192	56.0256	69.9319	83.9383	97.9447	111.9510	125.9574	139.9638	153.9702	167.9766	181.9830	195.9894	209.9958	223.9992	237.9992	251.9992	265.9992	279.9992
8	O	15.9994	15.9994	31.9988	47.9982	63.9976	79.9970	95.9964	111.9958	127.9952	143.9946	159.9940	175.9934	191.9928	207.9922	223.9916	239.9910	255.9904	271.9898	287.9892	303.9886	319.9880
9	F	18.9984	18.9984	37.9968	56.9952	75.9936	94.9920	113.9904	132.9888	151.9872	170.9856	189.9840	208.9824	227.9808	246.9792	265.9776	284.9760	303.9744	322.9728	341.9712	360.9696	379.9680
10	Ne	20.1797	20.1797	40.3594	60.5391	80.7188	100.8985	121.0782	141.2579	161.4376	181.6173	201.7970	221.9767	242.1564	262.3361	282.5158	302.6955	322.8752	343.0549	363.2346	383.4143	403.5940
11	Na	22.98976928	22.98976928	45.97953856	68.96930784	91.95907712	114.94884640	137.93861568	160.92838496	183.91815424	206.90792352	229.89769280	252.88746208	275.87723136	298.86700064	321.85676992	344.84653920	367.83630848	390.82607776	413.81584704	436.80561632	459.79538560
12	Mg	24.304	24.304	48.608	72.912	97.216	121.520	145.824	170.128	194.432	218.736	243.040	267.344	291.648	315.952	340.256	364.560	388.864	413.168	437.472	461.776	486.080
13	Al	26.9815386	26.9815386	53.9630772	80.9446158	107.9261544	134.9076930	161.8892316	188.8707702	215.8523088	242.8338474	269.8153860	296.7969246	323.7784632	350.7599918	377.7415304	404.7230690	431.7045976	458.6861262	485.6676548	512.6491834	539.6307120
14	Si	28.0855836	28.0855836	56.1711672	84.2567508	112.3423344	140.4279180	168.5135016	196.5990852	224.6846688	252.7702524	280.8558360	308.9414196	337.0270032	365.1125868	393.1981704	421.2837540	449.3693376	477.4549212	505.5405048	533.6260884	561.7116720
15	P	30.973762	30.973762	61.947524	92.921286	123.895048	154.868810	185.842572	216.816334	247.790096	278.763858	309.737620	340.711382	371.685144	402.658906	433.632668	464.606430	495.580192	526.553954	557.527716	588.501478	619.475240
16	S	32.06	32.06	64.12	96.18	128.24	160.30	192.36	224.42	256.48	288.54	320.60	352.66	384.72	416.78	448.84	480.90	512.96	545.02	577.08	609.14	641.20
17	Cl	35.453	35.453	70.906	106.359	141.812	177.265	212.718	248.171	283.624	319.077	354.530	390.013	425.466	460.919	496.372	531.825	567.278	602.731	638.184	673.637	709.090
18	Ar	39.948	39.948	79.896	119.792	159.688	199.584	239.480	279.376	319.272	359.168	399.064	438.960	478.856	518.752	558.648	598.544	638.440	678.336	718.232	758.128	798.024
19	K	39.0983	39.0983	78.1966	117.2949	156.3932	195.4915	234.5898	273.6881	312.7864	351.8847	390.9830	430.0813	469.1796	508.2779	547.3762	586.4745	625.5728	664.6711	703.7694	742.8677	781.9660
20	Ca	40.078	40.078	80.156	120.234	160.312	200.390	240.468	280.546	320.624	360.702	400.780	440.858	480.936	521.014	561.092	601.170	641.248	681.326	721.404	761.482	801.560
21	Sc	44.955912	44.955912	89.911824	134.867736	179.823648	224.779560	269.735472	314.691384	359.647296	404.603208	449.559120	494.515032	539.470944	584.426856	629.382768	674.338680	719.294592	764.250504	809.206416	854.162328	899.118240
22	Ti	47.88	47.88	95.76	143.64	191.52	239.40	287.28	335.16	383.04	430.92	478.80	526.68	574.56	622.44	670.32	718.20	766.08	813.96	861.84	909.72	957.60
23	V	50.9415	50.9415	101.883	152.8245	203.7690	254.7135	305.6580	356.6025	407.5470	458.4915	509.4360	560.3805	611.3250	662.2695	713.2140	764.1585	815.1030	866.0475	916.9920	967.9365	1018.8810
24	Cr	51.9961	51.9961	103.9922	155.9883	207.9844	259.9805	311.9766	363.9727	415.9688	467.9649	519.9610	571.9571	623.9532	675.9493	727.9454	779.9415	831.9376	883.9337	935.9298	987.9259	1039.9220
25	Mn	54.938045	54.938045	109.876090	164.814135	219.752180	274.690225	329.628270	384.566315	439.504360	494.442405	549.380450	604.318495	659.256540	714.194585	769.132630	824.070675	879.008720	933.946765	988.884810	1043.822855	1098.760900
26	Fe	55.845	55.845	111.69	167.535	223.37	279.215	335.05	390.895	446.735	502.575	558.415	614.255	670.095	725.935	781.775	837.615	893.455	949.295	1005.135	1060.975	1116.815
27	Co	58.933195	58.933195	117.866390	176.799585	235.732780	294.665975	353.599170	412.532365	471.465560	530.398755	589.331950	648.265145	707.198340	766.131535	825.064730	884.000025	942.935320	1001.870615	1060.805910	1119.741205	1178.676500
28	Ni	58.6934	58.6934	117.3868	176.0796	234.7724	293.4652	352.1580	410.8508	469.5436	528.2364	586.9292	645.6220	704.3148	763.0076	821.7004	880.3932	939.0860	997.7788	1056.4716	1115.1644	1173.8572
29	Cu	63.546	63.546	127.092	190.638	253.276	316.812	380.348	443.884	507.420	570.956	634.492	698.028	761.564	825.100	888.636	952.172	1015.708	1079.244	1142.780	1206.316	1269.852
30	Zn	65.38	65.38	130.76	196.14	261.52	326.90	392.28	457.66	523.04	588.42	653.80	719.18	784.56	849.94	915.32	980.70	1046.08	1111.46	1176.84	1242.22	1307.60
31	Ga	69.723	69.723	139.446	209.169	278.892	348.615	418.338	488.061	557.784	627.507	697.230	766.953	836.676	906.399	976.122	1045.845	1115.568	1185.291	1255.014	1324.737	1394.460
32	Ge	72.630	72.630	145.26	217.89	290.52	363.15	435.78	508.41	581.04	653.67	726.30	798.93	871.56	944.19	1016.82	1089.45	1162.08	1234.71	1307.34	1379.97	1452.60
33	As	74.9216	74.9216	149.8432	224.7648	299.6864	374.6080	449.5296	524.4512	599.3728	674.2944	749.2160	824.1376	899.0592	973.9808	1048.9024	1123.8240	1198.7456	1273.6672	1348.5888	1423.5104	1498.4320
34	Se	78.96	78.96	157.92	236.88	315.84	394.80	473.76	552.72	631.68	710.64	789.60	868.56	947.52	1026.48	1105.44	1184.40	1263.36	1342.32	1421.28	1500.24	1579.20
35	Br	79.904	79.904	159.808	239.712	319.616	399.520	479.424	559.328	639.232	719.136	799.040	878.944	958.848	1038.752	1118.656	1198.560	1278.464	1358.368	1438.272	1518.176	1598.080
36	Kr	83.8	83.8	167.6	251.4	335.2	419.0	502.8	586.6	670.4	754.2	838.0	921.8	1005.6	1089.4	1173.2	1257.0	1340.8	1424.6	1508.4	1592.2	1676.0
37	Rb	85.4678	85.4678	170.9356	256.4034	340.8712	425.3390	509.8068	594.2746	678.7424	763.2102	847.6780	932.1458	1016.6136	1101.0814	1185.5492	1270.0170	1354.4848	1438.9526	1523.4204	1607.8882	1692.3560
38	Sr	87.62	87.62	175.24	262.86	348.12	433.38	518.64	603.90	689.16	774.42	859.68	944.94	1030.20	1115.46	1200.72	1285.98	1371.24	1456.50	1541.76	1627.02	1712.28
39	Y	88.90584	88.90584	177.81168	266.71752	355.42640	444.13528	532.84416	621.55304	710.26192	798.97080	887.67968	976.38856	1065.09744	1153.80632	1242.51520	1331.22408	1419.93296	1508.64184	1597.35072	1686.05960	1774.76848
40	Zr	91.224	91.224	182.448	273.672	364.896	456.120	547.344	638.568	729.792	821.016	912.240	1003.464	1094.688	1185.912	1277.136	1368.360	1459.584	1550.808	1642.032	1733.256	1824.480
41	Nb	92.90638	92.90638	185.81276	278.71912	373.62548	468.53184	563.43820	658.34456	753.25092	848.15728	943.06364	1037.96996	1132.87628	1227.78264	1322.68896	1417.59528	1512.50160	1607.40792	1702.31424	1797.22056	1892.12688
42	Mo	95.94	95.94	191.88	287.82	385.64	483.46	581.28	679.10	776.92	874.74	972.56	1070.38	1168.20	1266.02	1363.84	1461.66	1559.48	1657.30	1755.12	1852.94	1950.76
43	Tc	98	98	196	294																	

63	24	5	69	64	51	25	92.5	25	37.5	50	75	100	125	150	175	200	225	250	275	300
80	30	—	96	68	56	30	12.5	25	37.5	50	75	100	125	150	175	200	225	250	275	300
100	32	—	91	76	56	32	12.5	25	37.5	50	75	100	125	150	175	200	225	250	275	300
125	40	—	119	62	75	40	10	20	30	40	60	80	100	120	140	160	180	200	220	240

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