

SIŁOWNIK OBROTOWY

Seria XR

XRF040180

Siłownik Obrotowy Ø40 mm 180°

- Siłownik z regulacją kąta obrotu
- ISO 15552
- od Ø32 mm do Ø100 mm
- Kąt obrotu od 90° do 360°

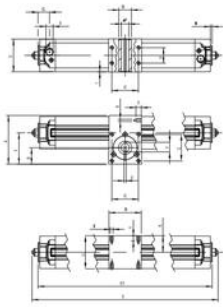


OPIS PRODUKTU

Siłowniki serii XR to produkty wykonane w zgodzie z międzynarodowymi standardami. Umożliwiają na współpracę ciśnienia powietrza z ruchem kątowym. Mogą być wykorzystywane między innymi w przemyśle motoryzacyjnym, tekstylnym czy opakowaniowym. Ich konstrukcja nie zawiera silikonu.

SPECYFIKACJA TECHNICZNA

Dopuszczenia	ATEX
Kąt obrotu	180 °
Max. temperatura pracy	80 °C
Max. zakresu ciśnienia	10 bar
Medium	Filtrowane i smarowane lub niesmarowane sprężone powietrze
Min. temperatura pracy	0 °C
Min. zakresu ciśnienia	1 bar
Podłączenie	Otwór pod wałek z wpustem Ø14
Średnica tłoka	40 mm
Torque at 1 bar	2.25
Zakres kontroli	+/- 5°



d	100 °		100 °		100 °		100 °	
	s	15	s	15	s	15	s	15
10	212	213	219	220	226	227	233	234
12	218	219	224	225	231	232	238	239
14	224	225	230	231	237	238	244	245
16	230	231	236	237	243	244	250	251
18	236	237	242	243	249	250	256	257
20	242	243	248	249	255	256	262	263
22	248	249	254	255	261	262	268	269
24	254	255	260	261	267	268	274	275
26	260	261	266	267	273	274	280	281
28	266	267	272	273	279	280	286	287
30	272	273	278	279	285	286	292	293
32	278	279	284	285	291	292	298	299
34	284	285	290	291	297	298	304	305
36	290	291	296	297	303	304	310	311
38	296	297	302	303	309	310	316	317
40	302	303	308	309	315	316	322	323
42	308	309	314	315	321	322	328	329
44	314	315	320	321	327	328	334	335
46	320	321	326	327	333	334	340	341
48	326	327	332	333	339	340	346	347
50	332	333	338	339	345	346	352	353
52	338	339	344	345	351	352	358	359
54	344	345	350	351	357	358	364	365
56	350	351	356	357	363	364	370	371
58	356	357	362	363	369	370	376	377
60	362	363	368	369	375	376	382	383
62	368	369	374	375	381	382	388	389
64	374	375	380	381	387	388	394	395
66	380	381	386	387	393	394	400	401
68	386	387	392	393	399	400	406	407
70	392	393	398	399	405	406	412	413
72	398	399	404	405	411	412	418	419
74	404	405	410	411	417	418	424	425
76	410	411	416	417	423	424	430	431
78	416	417	422	423	429	430	436	437
80	422	423	428	429	435	436	442	443
82	428	429	434	435	441	442	448	449
84	434	435	440	441	447	448	454	455
86	440	441	446	447	453	454	460	461
88	446	447	452	453	459	460	466	467
90	452	453	458	459	465	466	472	473
92	458	459	464	465	471	472	478	479
94	464	465	470	471	477	478	484	485
96	470	471	476	477	483	484	490	491
98	476	477	482	483	489	490	496	497
100	482	483	488	489	495	496	502	503

Dimensions in mm per standard

Dimensions 1 and 2 for reference

Dimensions 3 and 4 for reference

Dimensions 5 and 6 for reference

Dimensions 7 and 8 for reference

Dimensions 9 and 10 for reference

Dimensions 11 and 12 for reference

Dimensions 13 and 14 for reference

Dimensions 15 and 16 for reference

Dimensions 17 and 18 for reference

Dimensions 19 and 20 for reference

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Dimensions