

GAS CYLINDERS

# STANDARD BLACK

CONE  
28

6 YEAR  
GUARANTEE

CLASS  
3

CLASS  
4

- + wall thickness large pipe: 1,5 mm
- + wall thickness spindle: 2,5 mm
- + force: 320 / 350 Newton

Our standard gas cylinders meet the EN 16955:2017 standard (formerly the DIN 4550 standard). Our standard gas cylinders meet at least the Class 3 (certified up to 120 kg user weight) or Class 4 (certified up to 150 kg user weight) standard.

## FINISHING BLACK COLUMNS

**B** black column, chrome spindle

**BB** black column, black nitrated spindle

	B	D-B	D (A-Y)	Y	V	C = A-B	A
CG065-100-BB	65	110	175	100	160	210	275
CG075-070-BB	75	145	220	70	170	215	290
CG080-100-B	80	125	205	100	180	225	305
CG100-115-BB	100	130	230	115	195	245	345
CG100-055-BB	100	190	290	55	195	245	345
CG110-100-B	110	130	240	100	185	230	340
CG120-085-BB	120	180	300	85	215	265	385
CG120-120-BB	120	145	265	120	215	265	385
CG125-120-BB	125	135	260	120	210	255	380
CG130-150-B	130	95	225	150	205	245	375
CG130-145-BB	130	125	255	145	225	270	400
CG130-110-BB	130	160	290	110	225	270	400
CG140-130-BB	140	130	270	130	215	260	400
CG140-105-BB	140	180	320	105	235	285	425
CG140-090-BB	140	195	335	90	235	285	425
CG140-055-BB	140	230	370	55	235	285	425
CG140-065-BB	140	220	360	65	235	285	425
CGW140-065-B	140	230	370	65	230	295	435
CG160-065-BB	160	240	400	65	260	305	465
CG180-100-BB	180	235	415	100	280	335	515
CG200-070-BB	200	285	485	70	300	355	555
CG260-070-BB	260	360	620	70	380	430	690
CG260-055-B	260	375	635	55	380	430	690
CG305-070-B	305	435	740	70	430	505	810

