

Weight

Unit (g)

Size	Cylinder stroke (mm)											
	5	10	15	20	25	30	35	40	45	50	75	100
20	105	115	125	134	144	153	163	173	182	192	—	—
25	127	138	148	159	169	180	190	201	211	222	—	—
32	199	214	228	243	257	272	286	301	315	330	402	475
40	264	282	299	316	333	351	368	385	403	420	506	593

Additional Weight

Unit (g)

Size		20	25	32	40
Rod end male thread	Male thread	19	19	32	32
	Nut	4	4	10	10
Vertical foot (Including mounting bolt)		84	91	122	162
Lateral foot (Including mounting bolt)		105	113	145	203
Double clevis (Including pin, retaining ring, mounting bolt)		60	76	149	266

How to Calculate

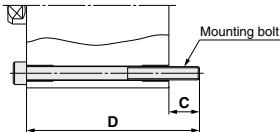
(Example) **CQU32-50M**

- Basic weight: CQU32-50.....330 g
- Additional weight: Rod end male thread..... 42 g
- Double clevis 149 g
- 521 g

Mounting Bolt for CQU

How to Mount: Use this bolt for mounting into a through-hole.
Refer to the following for ordering procedures.
Order the actual number of bolts that will be used.

Example) CQ-M5 x 55L 2 pcs.



(mm)

Cylinder model	C	D	Mounting bolt part no.
CQUB20-5	7.5	55	CQ-M5 x 55L
-10		60	x 60L
-15		65	x 65L
-20		70	x 70L
-25		75	x 75L
-30		80	x 80L
-35		85	x 85L
-40		90	x 90L
-45		95	x 95L
-50		100	x 100L

(mm)

Cylinder model	C	D	Mounting bolt part no.
CQU32-5	10.5	65	CQ-M5 x 65L
-10		70	x 70L
-15		75	x 75L
-20		80	x 80L
-25		85	x 85L
-30		90	x 90L
-35		95	x 95L
-40		100	x 100L
-45		105	x 105L
-50		110	x 110L
-75		135	x 135L
-100		160	x 160L

(mm)

Cylinder model	C	D	Mounting bolt part no.
CQUB25-5	7.5	55	CQ-M5 x 55L
-10		60	x 60L
-15		65	x 65L
-20		70	x 70L
-25		75	x 75L
-30		80	x 80L
-35		85	x 85L
-40		90	x 90L
-45		95	x 95L
-50		100	x 100L

(mm)

Cylinder model	C	D	Mounting bolt part no.
CQU40-5	10.5	65	CQ-M5 x 65L
-10		70	x 70L
-15		75	x 75L
-20		80	x 80L
-25		85	x 85L
-30		90	x 90L
-35		95	x 95L
-40		100	x 100L
-45		105	x 105L
-50		110	x 110L
-75		135	x 135L
-100		160	x 160L

Material: Chromium molybdenum steel Surface treatment: Zinc chromated