

ENERPAC

70 Bar Link Clamp



ENERPAC
POWERFUL SOLUTIONS. GLOBAL FORCE.

Expand Your Clamping Options

Clamping Solutions for 70 bar applications

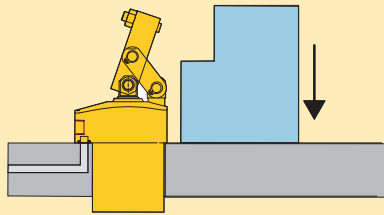
70 Bar Link clamps *Application & selection*

Shown: LUCD772

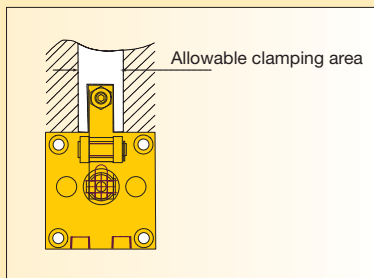
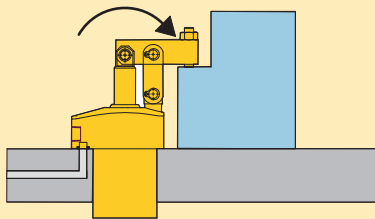


- ▶ Link Clamp allows unobstructed part loading - extend to produce clamping force and retract to allow part removal.

Arm completely retracts to allow part loading.



As cylinder extends, arm rotates to clamp part in place.



2

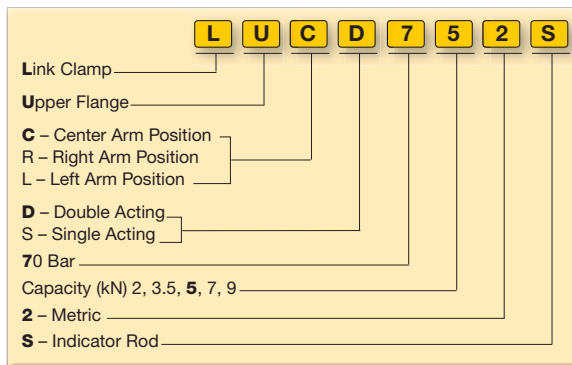
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Quick and accurate clamping action

- 70 bar operating pressure compatible with machine supplied pressure
- Design provides repeatable clamping location
- Mounting flange feature BSPP and manifold ports
- Models available for Center, Right or Left Arm position
- Base features an electroless nickel plating for corrosion resistance and durability

▼ PRODUCT SELECTION



Product selection

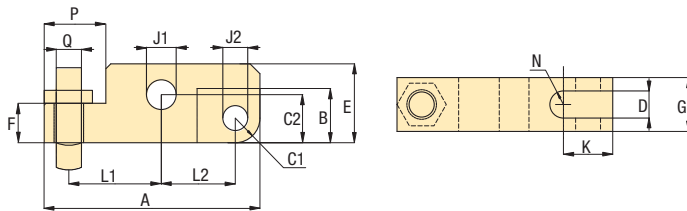
Clamping force	Stroke	Model number	Cylinder effective area	Oil capacity	Clamp arm (Sold separately)	
					Long	Standard
kN	mm		cm ²	cm ³		
▼ Single acting						
2	20,5	LUCS-722	4,2	8,5	LCAL-7232	LCAS-7232
3,5	20,5	LUCS-732	6,4	13,1	LCAL-7232	LCAS-7232
5	26,5	LUCS-752	9,6	25,5	LCAL-7572	LCAS-7572
7	26,5	LUCS-772	12,6	33,3	LCAL-7572	LCAS-7572
9	32,5	LUCS-792	15,9	51,7	LCAL-792	LCAS-792
▼ Single acting with indicator staff						
2	20,5	LUCS-722S	3,7	7,6	LCAL-7232	LCAS-7232
3,5	20,5	LUCS-732S	5,9	12,1	LCAL-7232	LCAS-7232
5	26,5	LUCS-752S	9,1	24,1	LCAL-7572	LCAS-7572
7	26,5	LUCS-772S	12,1	32,1	LCAL-7572	LCAS-7572
9	32,5	LUCS-792S	15,4	50,1	LCAL-792	LCAS-792
▼ Double acting						
2	20,5	LUCD-722	4,2	8,5	LCAL-7232	LCAS-7232
3,5	20,5	LUCD-732	6,4	13,1	LCAL-7232	LCAS-7232
5	26,5	LUCD-752	9,6	25,5	LCAL-7572	LCAS-7572
7	26,5	LUCD-772	12,6	33,3	LCAL-7572	LCAS-7572
9	32,5	LUCD-792	15,9	51,7	LCAL-792	LCAS-792
▼ Double acting with indicator staff						
2	20,5	LUCD-722S	3,7	7,6	LCAL-7232	LCAS-7232
3,5	20,5	LUCD-732S	5,9	12,1	LCAL-7232	LCAS-7232
5	26,5	LUCD-752S	9,1	24,1	LCAL-7572	LCAS-7572
7	26,5	LUCD-772S	12,1	32,1	LCAL-7572	LCAS-7572
9	32,5	LUCD-792S	15,4	50,1	LCAL-792	LCAS-792

70 bar Link Clamps

Blank clamp arms for convenient fabrication of custom arms

- Short Arm includes contact bolt and lock nut
- Blank Long Arm can be customized to the length and configuration required
- LCAS-7232/LCAL-7232 used with both the 2 kN and the 3,5 kN Link Clamp Models
- LCAS-7572/LCAL-7572 used with both the 5 kN and the 7 kN Link Clamp Models
- LCAS-792/LCAL-792 used with the 9 kN Link Clamp Models

LCAS models Standard Arm

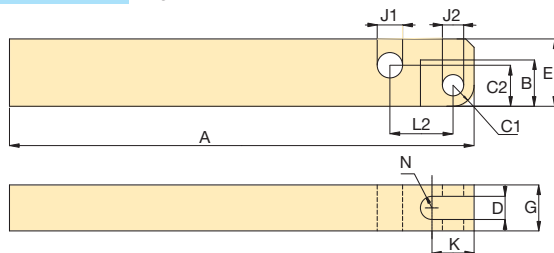


Dimensions in mm [D]

Clamp capacity kN	Model number	A	B	C1	C2	D	E	F	G
▼ Standard clamp arms									
2 & 3,5	LCAS-7232	54,0	13,0	6	9,5	6	16	8	11,85
5 & 7	LCAS-7572	74,5	17,5	8	15,5	10	25	13	18,85
9	LCAS-792	87,5	22,0	10	19,5	11	32	16	21,85

Clamp capacity kN	Model number	J1	J2	K	L1	L2	N	P	Q
▼ Standard clamp arms									
2 & 3,5	LCAS-7232	6,02-6,07	6,02-6,07	13	23,5	18,5	3	13	M6 x 1,0
5 & 7	LCAS-7572	10,05-10,10	8,05-8,10	16	32,0	24,5	5	22	M10 x 1,5
9	LCAS-792	12,05-12,10	10,05-10,10	20	37,5	30,0	5,5	25	M12 x 1,75

LCAL models Long Arm



NOTE: Custom arms should be manufactured using this print. Make sure to follow all precautions listed.

Dimensions in mm [D]

Clamp capacity kN	Model number	A	B	C1	C2	D	E	G	J1	J2	K	L2	N
▼ Long clamp arms													
2 & 3,5	LCAL-7232	85	13,0	6	9,50	6	16	11,85	6,02-6,07	6,02-6,07	13	18,5	3,0
5 & 7	LCAL-7572	105	17,5	8	15,50	10	25	18,85	10,05-10,10	8,05-8,10	16	24,5	5,0
9	LCAL-792	100	22,0	10	19,50	11	32	21,85	12,05-12,1	10,05-10,10	20	30,0	5,5

Clamp Force: 2-9 kN

Stroke: 20,5-32,5 mm

Pressure: 70 bar

- E Cilindros amarre de enlace
- F Bride basculante
- D Gelenkspanner

Options

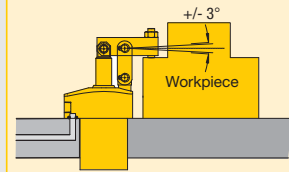
A Long Arm is available for making custom arms.

3 ▶



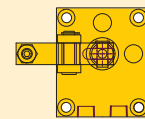
Important

Clamp arm should be parallel to cylinder mounting surface within 3° to avoid damage to cylinder and linkage.

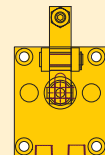


Models are available with Right Hand, Center and Left Hand arm position.

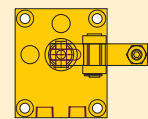
Left



Center



Right



70 Bar Link Clamps, LU7 series

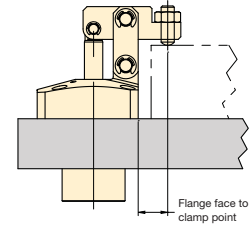
Shown: LUCD772



Link Clamp allows unobstructed part loading - extend to produce clamping force and retract to allow part removal.

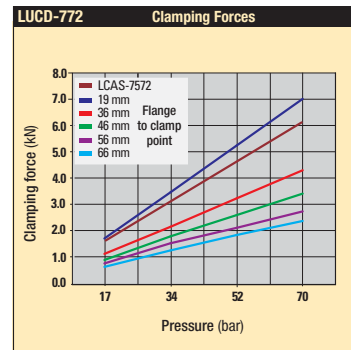
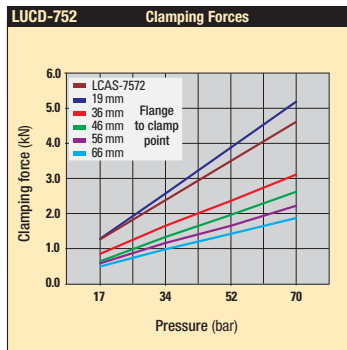
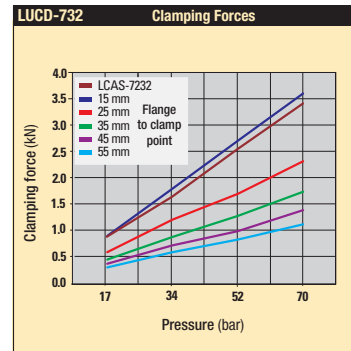
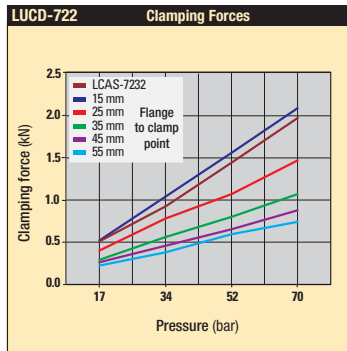
Standard or custom built

- Use **LCAL** clamp arms to make custom length arms
- Make your own custom arm to suit your application



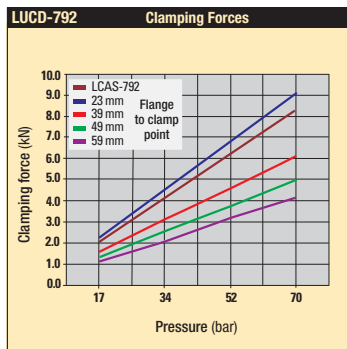
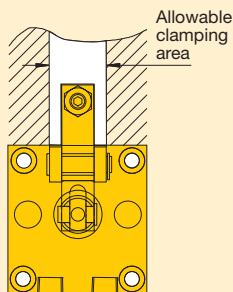
Pressure vs clamping force

Clamp arm length and operating pressure determine the clamping force.



Important

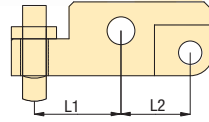
Clamp point must be within the boundaries of the anchor links on the clamp. Clamping outside of this area will cause damage to the linkage, leading to premature failure.



LU7 series

A Pressure vs clamping force

Clamp arm length and operating pressure determine the clamping force.



*LUCD-722

L-2 Dimension mm	L-1 Dimension mm	L-1 + L-2 Dimension mm	Flange Face to Clamp Point mm	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
18,5	21,5	40	15	0,52	1,04	1,56	2,20
18,5	23,5	42	17**	0,53	0,98	1,42	1,91
18,5	31,5	50	25	0,40	0,78	1,07	1,47
18,5	41,5	60	35	0,29	0,56	0,80	1,07
18,5	51,5	70	45	0,24	0,44	0,64	0,87
18,5	61,5	80	55	0,20	0,36	0,58	0,73

**LCAS-7232

*LUCD-732

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
18,5	21,5	40	15	0,89	1,79	2,70	3,60
18,5	23,5	42	17**	0,85	1,69	2,54	3,45
18,5	31,5	50	25	0,58	1,20	1,69	2,31
18,5	41,5	60	35	0,44	0,87	1,27	1,73
18,5	51,5	70	45	0,36	0,71	0,98	1,38
18,5	61,5	80	55	0,29	0,58	0,82	1,11

**LCAS-7232

*LUCD-752

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
24,5	28,5	53	19	1,28	2,57	3,88	5,19
24,5	32,0	56,5	22,5**	1,20	2,40	3,56	4,63
24,5	45,5	70	36	0,85	1,65	2,36	3,11
24,5	55,5	80	46	0,64	1,33	1,96	2,62
24,5	65,5	90	56	0,58	1,16	1,65	2,22
24,5	75,5	100	66	0,49	0,98	1,42	1,87

**LCAS-7572

*LUCD-772

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
24,5	28,5	53	19	1,74	3,48	5,24	7,00
24,5	32,0	56,5	22,5**	1,65	3,16	4,72	6,18
24,5	45,5	70	36	1,16	2,18	3,25	4,31
24,5	55,5	80	46	0,93	1,82	2,62	3,43
24,5	65,5	90	56	0,80	1,56	2,14	2,76
24,5	75,5	100	66	0,67	1,29	1,87	2,40

**LCAS-7572

*LUCD-792

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
30,0	34,0	64	23	2,26	4,52	6,81	9,10
30,0	37,5	67,5	26,5**	2,09	4,18	6,23	8,32
30,0	50,0	80	39	1,56	3,07	4,54	6,05
30,0	60,0	90	49	1,25	2,49	3,69	4,94
30,0	70,0	100	59	1,07	2,05	3,11	4,14

**LCAS-792

*Note: L-1 is the length from the clamp point to the centerline of the pin in the pivot lug. L-2 is the length from the centerline of the cylinder plunger to the centerline of the pin in the pivot lug. © 2011

Clamp Force: 2-9 kN

Stroke: 20,5-32,5 mm

Pressure: 70 bar

- E Cilindros amarre de enlace
- F Bride basculante
- D Gelenkspanner



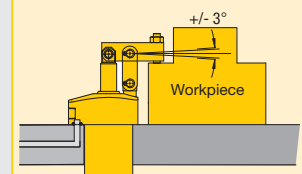
Options

Long clamp arms



Important

Clamp arm should be parallel to cylinder mounting surface within 3° to avoid damage to cylinder and linkage. Use the included set screw to adjust clamp arm alignment.



70 Bar Link clamps, LU7 series

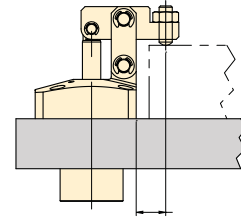
Shown: LUCD772



▶ Link Clamp allows unobstructed part loading - extend to produce clamping force and retract to allow part removal.

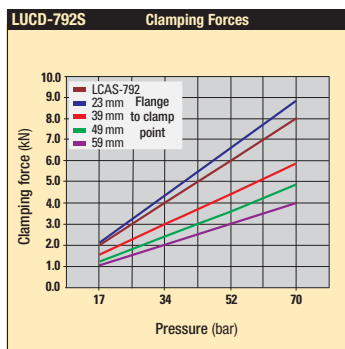
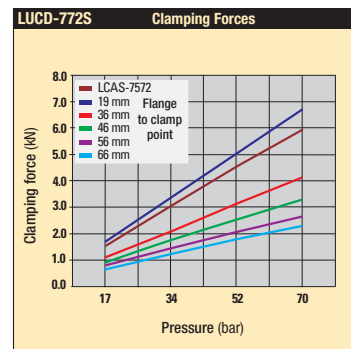
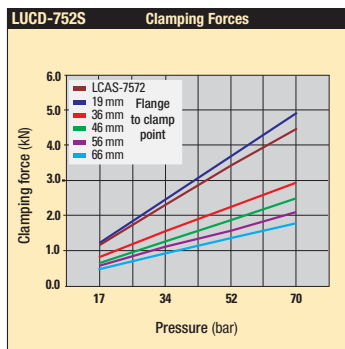
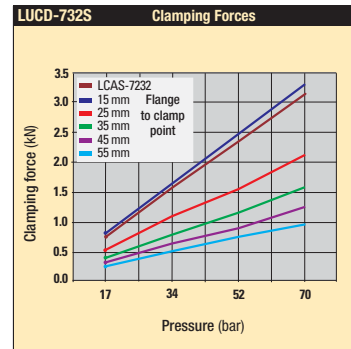
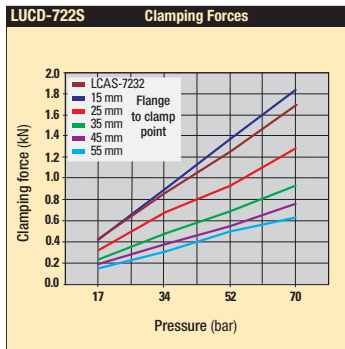
Standard or custom built

- Use **LCAL** clamp arms to make custom length arms
- Make your own custom arm to suit your application



Pressure vs clamping force

Clamp arm length and operating pressure determine the clamping force.



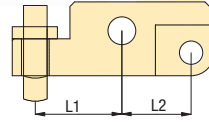
⚠ Important

The Clamping Force developed by a Link Clamp is a function of both the operating pressure and the arm length. The charted capacities are based on the distance from the front of the cylinder flange to the clamping point on the arm.

LU7 series

A Pressure vs clamping force

Clamp arm length and operating pressure determine the clamping force.



*LUCD-722S

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
18,5	21,5	40	15	0,45	0,91	1,38	1,84
18,5	23,5	42	17**	0,47	0,87	1,25	1,67
18,5	31,5	50	25	0,35	0,69	0,94	1,29
18,5	41,5	60	35	0,25	0,49	0,70	0,94
18,5	51,5	70	45	0,21	0,39	0,56	0,77
18,5	61,5	80	55	0,17	0,32	0,51	0,64

**LCAS-7232

*LUCD-732S

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
18,5	21,5	40	15	0,82	1,65	2,48	3,30
18,5	23,5	42	17**	0,78	1,56	2,34	3,16
18,5	31,5	50	25	0,53	1,11	1,56	2,13
18,5	41,5	60	35	0,41	0,80	1,17	1,59
18,5	51,5	70	45	0,33	0,65	0,90	1,27
18,5	61,5	80	55	0,27	0,53	0,76	0,97

**LCAS-7232

*LUCD-752S

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
24,5	28,5	53,0	19,0	1,22	2,45	3,68	4,92
24,5	32,0	56,5	22,5**	1,13	2,29	3,38	4,38
24,5	45,5	70,0	36,0	0,81	1,56	2,24	2,94
24,5	55,5	80,0	46,0	0,61	1,26	1,86	2,48
24,5	65,5	90,0	56,0	0,55	1,10	1,56	2,10
24,5	75,5	100,0	66,0	0,46	0,93	1,35	1,77

**LCAS-7572

*LUCD-772S

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
24,5	28,5	53,0	19,0	1,67	3,35	5,04	6,72
24,5	32,0	56,0	22,5**	1,58	3,05	4,54	5,94
24,5	45,5	70,0	36,0	1,11	2,09	3,12	4,14
24,5	55,5	80,0	46,0	0,89	1,75	2,52	3,29
24,5	65,5	90,0	56,0	0,77	1,50	2,05	2,65
24,5	75,5	100,0	66,0	0,64	1,24	1,80	2,30

**LCAS-7572

*LUCD-792S

L-2 Dimension (mm)	L-1 Dimension (mm)	L-1 + L-2 Dimension (mm)	Flange Face to Clamp Point (mm)	Clamping Force (kN)			
				17 (bar)	34 (bar)	52 (bar)	70 (bar)
30,0	34,0	64,0	23,0	2,19	4,39	6,59	8,79
30,0	37,5	67,5	26,5**	2,02	4,05	6,05	8,05
30,0	50,0	80,0	39,0	1,51	2,97	4,40	5,86
30,0	60,0	90,0	49,0	1,20	2,41	3,57	4,78
30,0	70,0	100,0	59,0	1,04	1,99	3,01	4,00

**LCAS-792

*Note: L-1 is the length from the clamp point to the centerline of the pin in the pivot lug. L-2 is the length from the centerline of the cylinder plunger to the centerline of the pin in the pivot lug. © 2011

Clamp Force: 2-9 kN

Stroke: 20,5-32,5 mm

Pressure: 70 bar

- E** Cilindros amarre de enlace
- F** Bride basculante
- D** Gelenkspanner



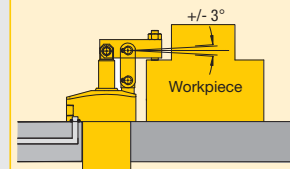
B Options

Long clamp arms



! Important


Clamp arm should be parallel to cylinder mounting surface within 3° to avoid damage to cylinder and linkage. Use the included set screw to adjust clamp arm alignment.

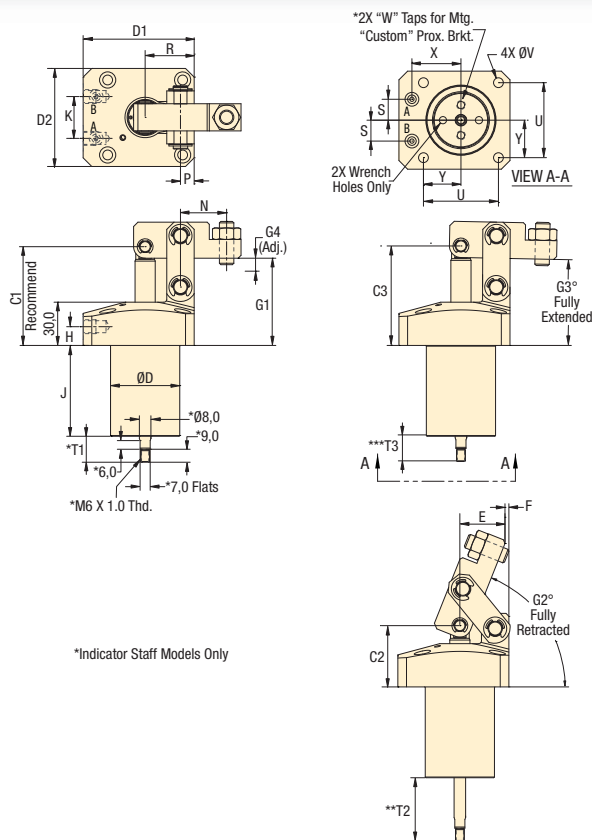


70 Bar Link clamps, LU7 series

Shown: LUCD772



 Link Clamp allows unobstructed part loading - extend to produce clamping force and retract to allow part removal.



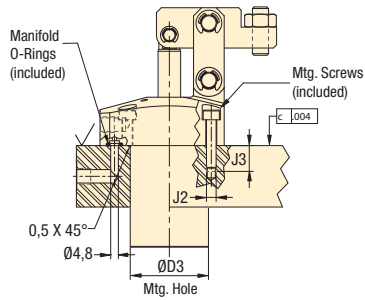
*Indicator Staff Models Only

Dimensions in mm

Model Number	Port Size	C1 standard	C2 max.	C3	D Ø	D1	D2	E	F	G1	G2°	G3°	G4
▼ Single acting													
LUCS-722	G1/8"	59.5	39.5	60.0	36.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCS-732	G1/8"	59.5	39.5	60.0	42.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCS-752	G1/8"	68.5	42.5	69.0	48.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCS-772	G1/8"	68.5	42.5	69.0	54.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCS-792	G1/4"	79.0	48.5	81.0	60.0	96.0	82.0	39.9	1.1	69.0	66.0	2.0	9.0
▼ Single-acting with Staff													
LUCS-722S	G1/8"	59.5	39.5	60.0	36.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCS-732S	G1/8"	59.5	39.5	60.0	42.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCS-752S	G1/8"	68.5	42.5	69.0	48.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCS-772S	G1/8"	68.5	42.5	69.0	54.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCS-792S	G1/4"	79.0	48.5	81.0	60.0	96.0	82.0	39.9	1.1	69.0	66.0	2.0	9.0
▼ Double acting													
LUCD-722	G1/8"	59.5	39.5	60.0	36.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCD-732	G1/8"	59.5	39.5	60.0	42.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCD-752	G1/8"	68.5	42.5	69.0	48.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCD-772	G1/8"	68.5	42.5	69.0	54.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCD-792	G1/4"	79.0	48.5	81.0	60.0	96.0	82.0	39.9	1.1	69.0	66.0	2.0	9.0
▼ Double-acting with Staff													
LUCD-722S	G1/8"	59.5	39.5	60.0	36.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCD-732S	G1/8"	59.5	39.5	60.0	42.0	60.0	50.0	21.8	3.2	53.5	69.4	1.5	7.0
LUCD-752S	G1/8"	68.5	42.5	69.0	48.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCD-772S	G1/8"	68.5	42.5	69.0	54.0	77.0	68.0	31.3	2.7	60.5	68.3	1.2	9.0
LUCD-792S	G1/4"	79.0	48.5	81.0	60.0	96.0	82.0	39.9	1.1	69.0	66.0	2.0	9.0

* Standard clamp position
** Unclamped position
*** Maximum clamp position

Dimensions & options LU7 series



Installation dimensions (mm)

Clamping force ¹⁾ kN	Fixture hole Ø D3 mm	Mounting Bolts	Mounting Thread J2 mm	Minimum Depth J3 mm
2	36.5	M5 X 30	M5 X 0.8	12
3.5	42.5	M5 X 30	M5 X 0.8	12
5	48.5	M6 X 30	M6 X 1.0	16
7	54.5	M6 X 30	M6 X 1.0	16
9	60.5	M8 X 30	M8 X 1.25	18

¹⁾ With standard clamp arm.

Note: Mounting bolts and O-rings included.

Clamp Force: 2-9 kN

Stroke: 20,5-32,5 mm

Pressure: 70 bar

- E** Cilindros amarre de enlace
- F** Bride basculante
- D** Gelenkspanner



Options

Long clamp arms

3 ▶



	H	J	K	N	P	R	S	*T1	*T2	*T3	U	V Ø	*W	X	Y	Wt. kgs	Model Number
▼ Single acting																	
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	-	-	-	38.0	5.5	-	26.0	19.0	1,13	LUCS-722
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	-	-	-	38.0	5.5	-	26.0	19.0	1,36	LUCS-732
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	-	-	-	52.0	6.8	-	34.0	26.0	2,72	LUCS-752
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	-	-	-	52.0	6.8	-	34.0	26.0	3,63	LUCS-772
	14.0	79.0	36.0	37.5	11.0	41.0	18.0	-	-	-	64.0	8.2	-	42.0	32.0	4,54	LUCS-792
▼ Single-acting with Staff																	
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	18.0	38.0	17.5	38.0	5.5	M4 X 0.7 X 7.0 DP.	26.0	19.0	1,15	LUCS-722S
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	18.0	38.0	17.5	38.0	5.5	M4 X 0.7 X 7.0 DP.	26.0	19.0	1,38	LUCS-732S
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	18.0	44.0	17.5	52.0	6.8	M6 X 1.0 X 9.0 DP.	34.0	26.0	2,74	LUCS-752S
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	18.0	44.0	17.5	52.0	6.8	M6 X 1.0 X 9.0 DP.	34.0	26.0	3,65	LUCS-772S
	14.0	79.0	36.0	37.5	11.0	41.0	18.0	19.5	50.0	17.5	64.0	8.2	M6 X 1.0 X 9.0 DP.	42.0	32.0	4,57	LUCS-792S
▼ Double acting																	
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	-	-	-	38.0	5.5	-	26.0	19.0	1,13	LUCD-722
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	-	-	-	38.0	5.5	-	26.0	19.0	1,36	LUCD-732
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	-	-	-	52.0	6.8	-	34.0	26.0	2,72	LUCD-752
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	-	-	-	52.0	6.8	-	34.0	26.0	3,63	LUCD-772
	14.0	79.0	36.0	37.5	11.0	41.0	18.0	-	-	-	64.0	8.2	-	42.0	32.0	4,54	LUCD-792
▼ Double-acting with Staff																	
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	18.0	38.0	17.5	38.0	5.5	M4 X 0.7 X 7.0 DP.	26.0	19.0	1,15	LUCD-722S
	13.0	45.0	22.0	23.5	6.5	25.0	11.0	18.0	38.0	17.5	38.0	5.5	M4 X 0.7 X 7.0 DP.	26.0	19.0	1,38	LUCD-732S
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	18.0	44.0	17.5	52.0	6.8	M6 X 1.0 X 9.0 DP.	34.0	26.0	2,74	LUCD-752S
	13.0	63.0	29.0	32.0	9.5	34.0	14.5	18.0	44.0	17.5	52.0	6.8	M6 X 1.0 X 9.0 DP.	34.0	26.0	3,65	LUCD-772S
	14.0	79.0	36.0	37.5	11.0	41.0	18.0	19.5	50.0	17.5	64.0	8.2	M6 X 1.0 X 9.0 DP.	42.0	32.0	4,57	LUCD-792S

* Standard clamp position
** Unclamped position
*** Maximum clamp position

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ENERPAC

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70 Bar Link clamps, LU7 series

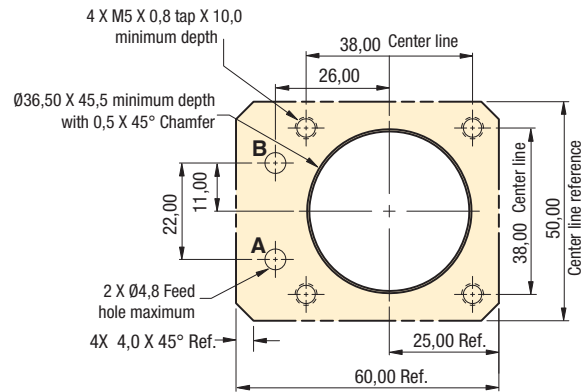
Shown: LUCD772



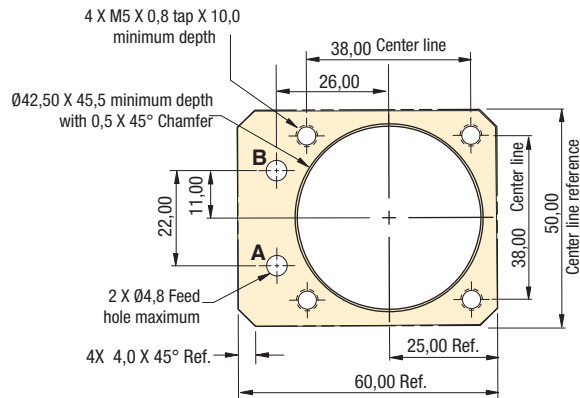
▶ **Link Clamp allows unobstructed part loading - extend to produce clamping force and retract to allow part removal.**

Installation dimensions (mm)

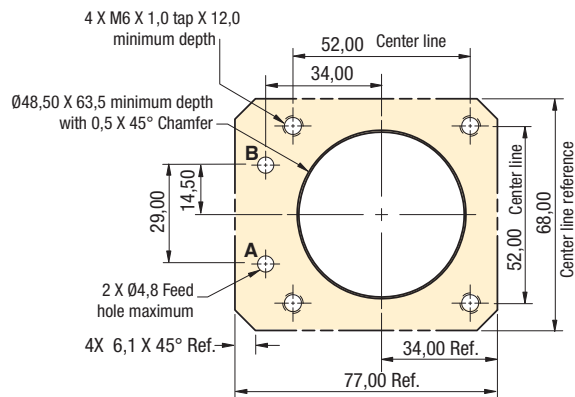
2 kN Mounting Pattern



3,5 kN Mounting Pattern



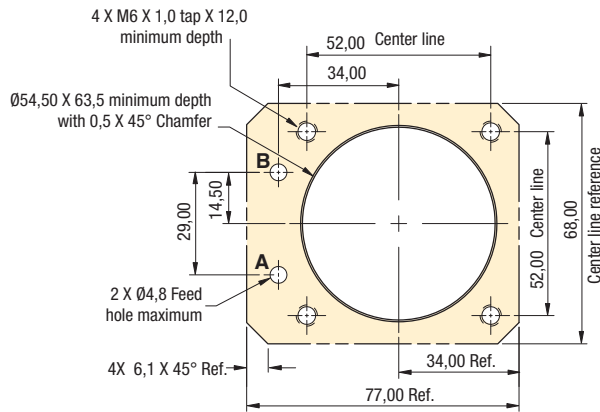
5 kN Mounting Pattern



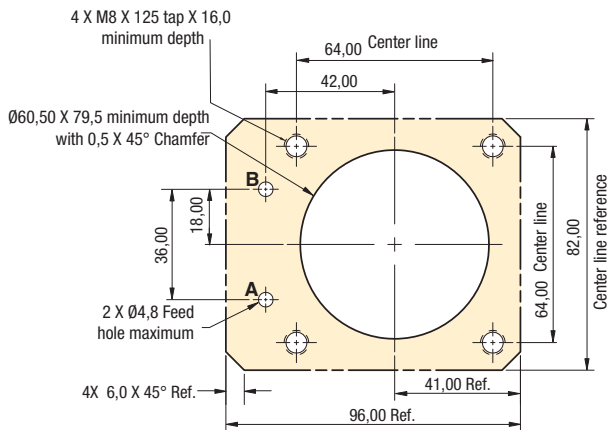
Dimensions & options LU7 series

Installation dimensions (mm)

7 kN Mounting Pattern



9 kN Mounting Pattern



Clamp Force: 2-9 kN

Stroke: 20,5-32,5 mm

Pressure: 70 bar

- E** Cilindros amarre de enlace
- F** Bride basculante
- D** Gelenkspanner



Options

Long clamp arms



For mounting pattern
CAD files go to:
enerpacwh.com