

▼ Aquajack® Tensioner EAJ2LC with Quick Fastening Nut



- Compact design
- Long piston stroke
- Misalignment compensation
- Quick, simple hose connection
- Visible piston stroke indication
- 'No spill' over-stroke elimination
- Quick fastening or solid reaction nut.

▼ Guaranteed to save time and increase efficiency, Aquajack® tensioners improve diver safety, productivity and reduce diver fatigue.



The most cost-effective solution to subsea bolt or stud tightening



Quick Fastening Nut Design

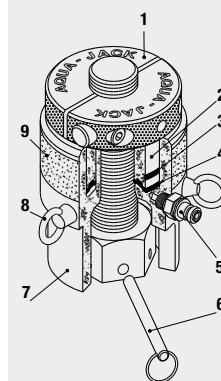
Easily positioned in poor visibility conditions, Aquajack® subsea tensioners feature a compact design and long piston stroke.

The unique Split Nut® design of these tools allows rapid application to long bolts and damaged threads, and rapid tool removal.



No Oil Spillage or Over-Stroke

Innovative tool design ensures maximum tool strokes can be used without over-stroking the piston or oil spillage. Guaranteed to save time and increase efficiency, Aquajack® subsea tensioners improve diver safety, productivity and reduce diver fatigue.



1. Quick Fastening Reaction Nut
2. Long Piston Stroke
3. Maximum Stroke Indicator Band
4. Self-Energising Seals
5. Hose Connections (2x)
6. Tommy Bar
7. Compact Body Design
8. Lifting Eyes
9. Anti-Slip Tool Surface

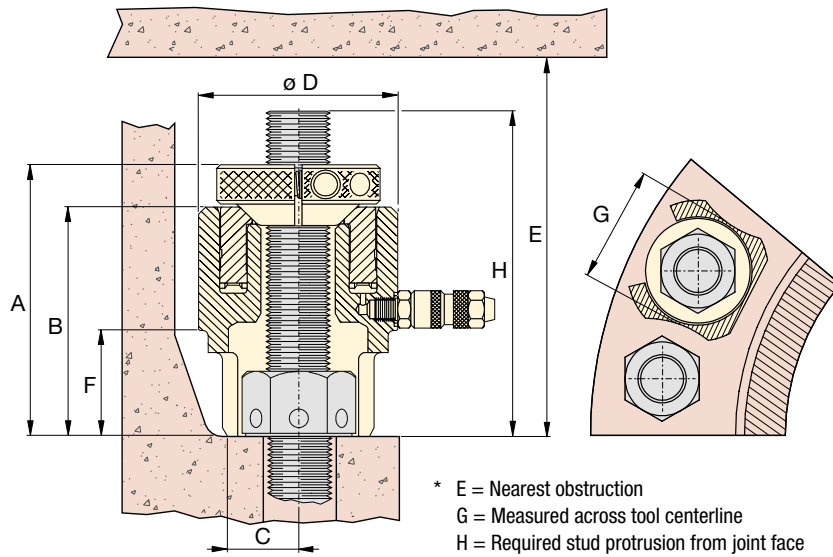


Hose Reels and Stand

Stainless steel hose stand with 21,750 psi hoses from 98 up to 885 feet lengths.

All hose reels are built up with multiple 98 foot length hoses.

Aquajack® Subsea Tensioners



EAJ Series



Bolt Range:

3/4" - 3 1/2" | M20 - M90

Maximum Load Capacity:

17.0 - 260.9 tons

Maximum Operating Pressure:

21,750 psi

Load Cell Model Number **	Thread Size	Quick Fastening Nut Model Number	Cylinder Effective Area	Maximum Load Capacity	Stroke	Dimensions (in)								Tool Weight (lbs)
			(in ²)	(tons)	(in)	A	B	C	D	E*	F	G*	H*	
EAJ1LC	3/4" - 10 UN	EAJ1QFN0750U10	1.56	17.0	0.79	4.49	3.58	0.75	2.60	8.54	1.38	2.09	4.69	3.3
	7/8" - 9 UN	EAJ1QFN0875U09												
	M20 x 2,5	EAJ1QFNM02025												
	M22 x 2,5	EAJ1QFNM02225												
EAJ2LC	1" - 8 UN	EAJ2QFN1000U08	2.57	28.0	1.18	5.79	4.72	0.98	3.23	11.38	1.97	2.44	5.98	6.6
	M24 x 3,0	EAJ2QFNM02430												
	M27 x 3,0	EAJ2QFNM02730												
	1 1/8" - 8 UN	EAJ2QFN1125U08												
EAJ3LC	M30 x 3,5	EAJ2QFNM03035	3.91	42.6	1.18	6.20	5.16	1.10	3.86	12.09	2.28	3.07	6.42	9.9
	1 1/4" 8 UN	EAJ3QFN1250U08												
	M33 x 3,5	EAJ3QFNM03335												
	1 3/8" - 8 UN	EAJ3QFN1375U08												
EAJ4LC	M36 x 4,0	EAJ3QFNM03640	5.71	62.2	1.18	6.73	5.35	1.30	4.49	12.56	2.48	3.58	6.93	13.2
	1 1/2" - 8 UN	EAJ4QFN1500U08												
	M39 x 4,0	EAJ4QFNM03940												
	1 5/8" - 8 UN	EAJ4QFN1625U08												
EAJ5LC	M42 x 4,5	EAJ4QFNM04245	9.16	99.6	1.18	7.24	5.75	1.57	5.47	13.46	2.76	4.49	7.44	19.8
	1 3/4" - 8 UN	EAJ5QFN1750U08												
	M45 x 4,5	EAJ5QFNM04545												
	1 7/8" - 8 UN	EAJ5QFN1875U08												
EAJ6LC	M48 x 5,0	EAJ5QFNM04850	12.88	140.2	1.18	7.91	6.34	1.93	6.46	14.45	3.23	5.43	8.11	28.7
	2" - 8 UN	EAJ5QFN2000U08												
	M52 x 5,0	EAJ5QFNM05250												
	M56 x 5,5	EAJ6QFN05655												
EAJ7LC	2 1/4" - 8 UN	EAJ6QFN2250U08	19.17	208.6	1.18	9.06	7.01	2.95	7.56	15.75	3.74	6.06	9.25	41.9
	M60 x 5,5	EAJ6QFN06055												
	2 1/2" - 8 UN	EAJ6QFN2500U08												
	M64 x 6,0	EAJ6QFNM06460												
EAJ8LC	M68 x 6,0	EAJ7QFNM06860	23.98	260.9	1.18	9.72	7.60	2.68	8.39	16.22	4.29	7.17	9.92	54.0
	2 3/4" - 8 UN	EAJ7QFN2750U08												
	M72 x 6,0	EAJ7QFNM07260												
	M76 x 6,0	EAJ7QFNM07660												
EAJ8LC	3" - 8 UN	EAJ7QFN3000U08	23.98	260.9	1.18	9.72	7.60	2.68	8.39	16.22	4.29	7.17	9.92	54.0
	M80 x 6,0	EAJ8QFNM08060												
	3 1/4" - 8 UN	EAJ8QFN3250U08												
	M85 x 6,0	EAJ8QFNM08560												
EAJ8LC	3 1/2" - 8 UN	EAJ8QFN3500U08	23.98	260.9	1.18	9.72	7.60	2.68	8.39	16.22	4.29	7.17	9.92	54.0
	M90 x 6,0	EAJ8QFNM09060												

** Tommy Bar included with Load Cell.