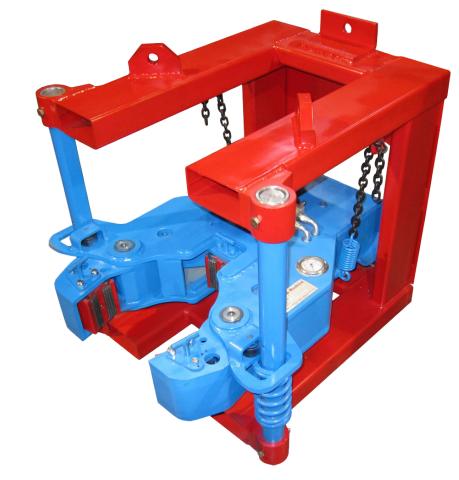
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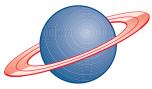
Features: Radial Load Eliminator ■ Bi-Directional Compressor Load Cell

■ Tri-Bite Link System ■ Dual Size Capability









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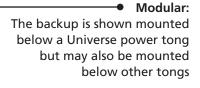
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Radial Load Eliminator (RLE): Eliminates radial load on the joint which causes torque to be lost and axial twist through the joint which may result in cross threading damage •



Bi-Directional Compression Load Cell System Option: Two load cells which enable the operator to measure torque in both directions

The backup utilizes a three jaw biting system providing equal force on all jaws for an optimum bite

Tri-Bite Link:

Dual Size Capability: • On sizes 10-5/8 and up, the backing system incorporates a dual jaw position, which makes the backup capable of biting the casing and the

coupling with the same jaws

US Patent: 2,269,393 Canadian Patent: 6,263,763

Standard Dies (2 3/8 to 5 1/2), Wraparound Other sizes use insert dies







Size Inches	(mm)	Maximum Ft-lbs	Torque (kg.m)	We Lbs	i ght (kg)	Dime Inches - without to	ensions (WxLxH) ong (m)
6	(152)	15,000	(2,074)	650	(296)	26-3/8 x 31 x 31-1/2	2 (0.66 x 0.79 x 0.80)
7-5/8	(194)	17,000	(2,035)	700	(329)	23 x 31 x 34	(0.58 x 0.79 x 0.86)
10-5/8	(270)	27,000	(3,773)	800	(363)	32-3/8 x 35 x 33-1/2	2 (0.82 x 0.89 x 0.85)
14-5/8	(372)	36,000	(4,977)	1050	(476)	38-1/4 x 33 x 30-1/2	2 (0.97 x 0.84 x 0.77)

Data is subject to change without notice; visit our website for up to date information.



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