



BOLTING FLOW CONTROL VALVE

- ▶ Allows the operator to position the torque wrench with zero risk of entrapment or nipped fingers
- ▶ Suitable for hydraulic tool applications where local isolation and operator control is required
- ▶ Isolates the wrench whilst operator carries out drive direction changes, link switch over on low profile tools

Features & Benefits

- Pressure balanced spool mechanism allowing for easier trigger pull/squeeze effort (fatigue reduction)
- Two-stage trigger system (interlock and trigger) preventing accidental operation/advancement of the tool
- 2:1 Safety Factor (pressure test min 20,000 psi / 1380 bar)
- Can be used with any hydraulic torque wrench

Other Related Items



Pumps

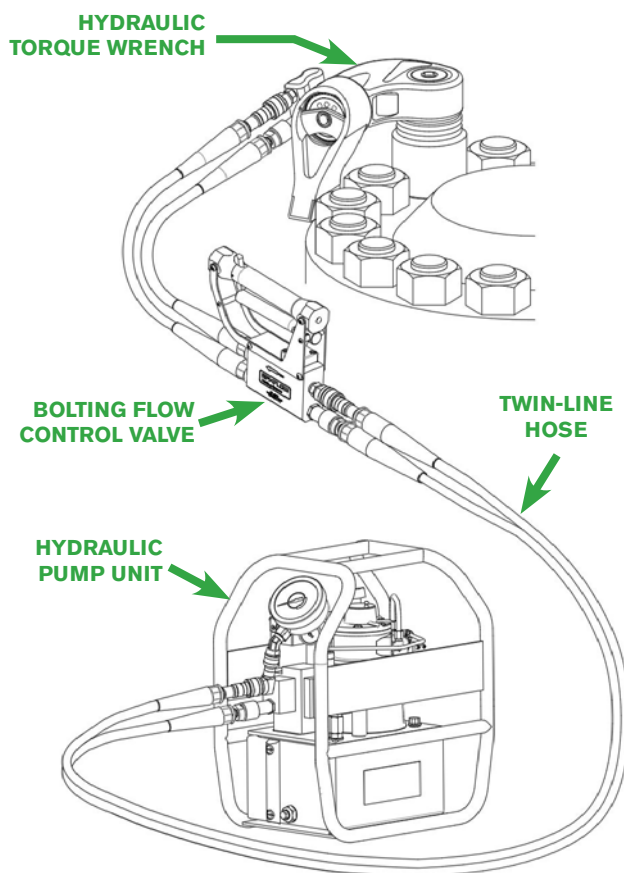


Wrenches

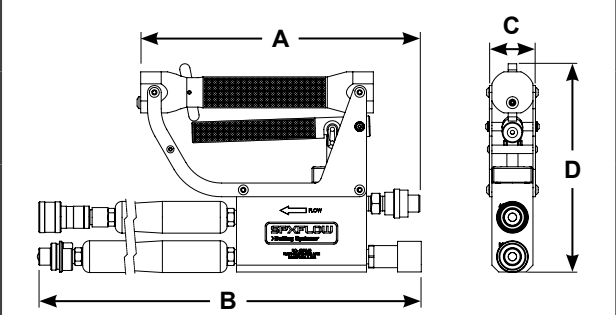


Hoses

Refer to the Bolting Systems catalog or website for more details.



Technical Dimensions

	Part No.	A In (mm)	B In (mm)	C In (mm)	D In (mm)	Weight Lbs (kg)
	4000148	10.382 (264)	30.75 (781)	1.883 (48)	7.609 (193.5)	6.19 (3.13)

Specifications subject to change without notice

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> Bolting Systems®

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Design features, materials of construction and dimensional data, as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Please contact your local sales representative for product availability in your region. For more information visit www.spxflow.com.

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