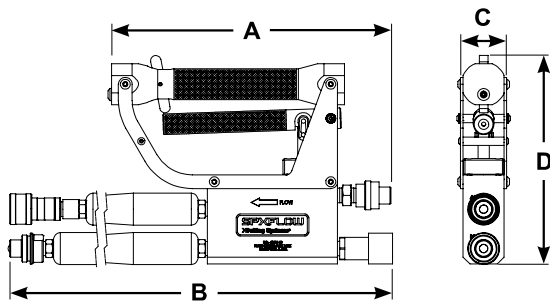


Model Shown:
400148



Features

- 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)
- Can be used with any hydraulic torque wrench

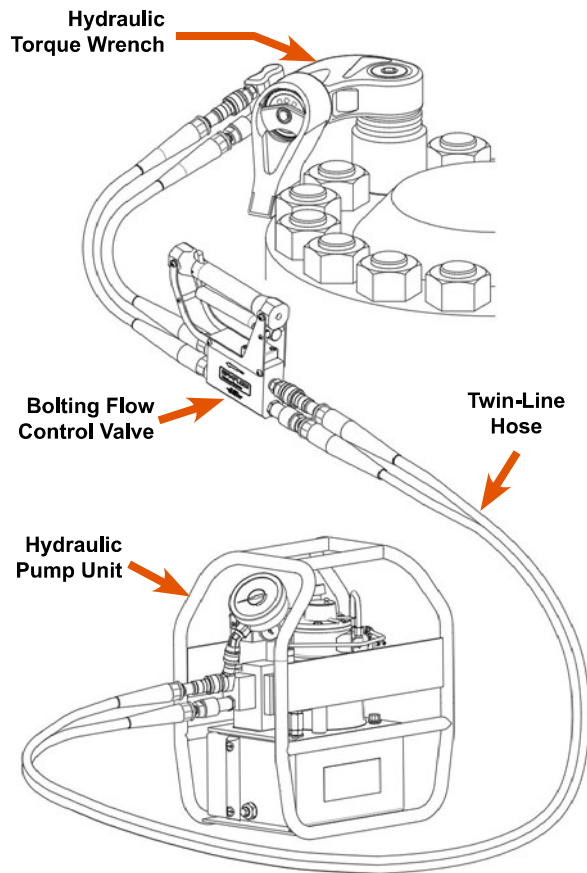


Specifications subject to change without notice

Tools

Ordering Information

Order No.	A	B	C	D	Prod. Wt.
	(in.)	(in.)	(in.)	(in.)	(lbs.)
4000148	10.382	30.75	1.883	7.609	6.19



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

▶ Other Related Items



Pumps



Wrenches



Hoses

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