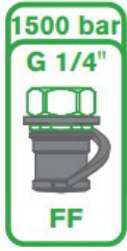


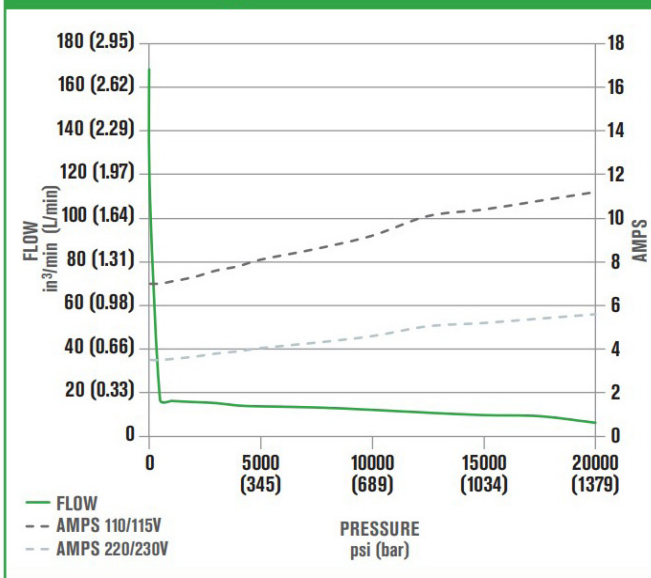
SPXFLOW 1500 Bar Electric Driven Bolt Tensioner Pump

» Bolting Systems™



- » Operating pressure 1500 bar / 27.750 psi
- » Flow rate at low pressure 2.7 lt/min
- » Flow rate at 1500 bar 0.13 lt/min
- » Removable control pendant (5 m / 15 ft)
- » Electric engine 0.37 kW, 0.5 Horse Power
- » Voltage 220/230V - 50/60 Hz , 5.5 amps
- » Continuous duty up to 50°C (122°F) ambient
- » Easy adjustable pressure regulator valve
- » Designed for bolt tensioning operations
- » Removable ø100mm high accuracy gauge
- » Compact design fits into tight spaces
- » Brand SPX Flow, origine USA

Typical Flow Curve



Specifications	Units	PE8LXX3L
Operating pressure (max)	bar	1.500
Operating pressure (max)	Psi	21.750
Flow at low pressure	L/min	2.7
Flow at high pressure	L/min	0.13
Power supply	#	Elektrik Motoru Electric Motor
Engine power	k.W	0.5 hp / 0.37 kW
Voltage	V	220/230V - 50/60 Hz (5.5 amps)
Oil connection port	G	2 x G1/4" - CEJN 116
Oil capacity	L	3.8 L
Operating environment	C°	-25°C - 50°C
Sound level	db	87 - 92 dBA
Weight	kg	24
Size (L x W x H)	cm	35.8 x 19.8 x 41.4
Brand	#	SPX Flow
Production site	#	Amerika Birleşik Devletleri United States of America