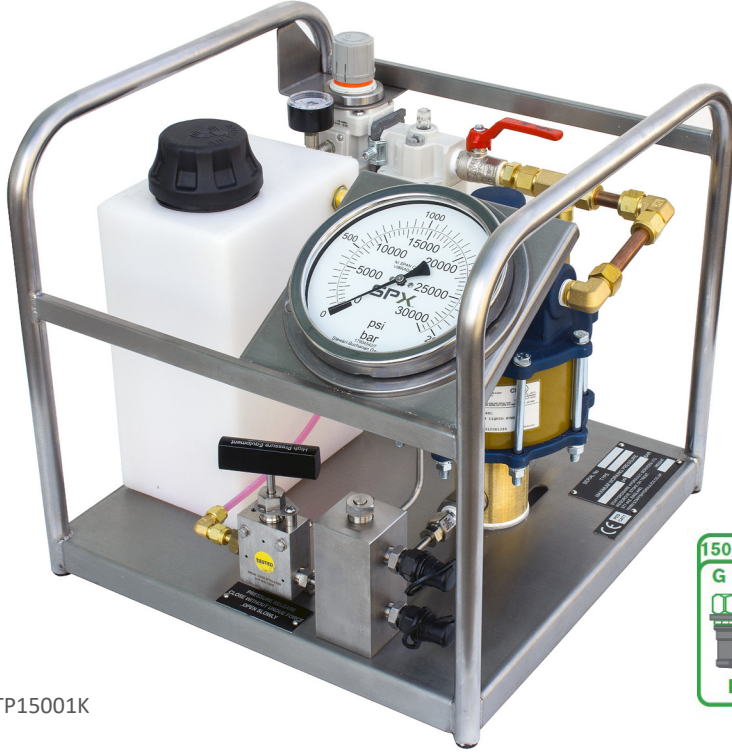


SPXFLOW 1500 Bar Standart Pnömatik Saplama Gerdirme Pompası

1500 Bar Standard Air Driven Bolt Tensioner Pump

» Bolting Systems™



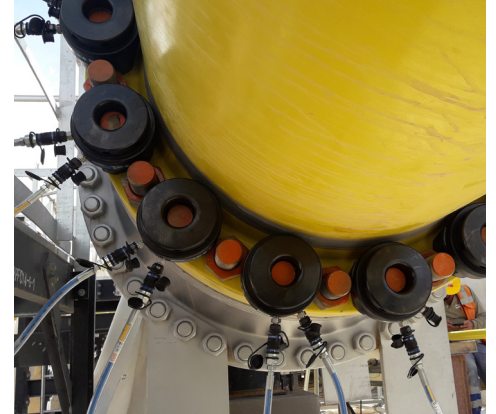
HPUTP15001K

Özellikler Specifications	HPUTP150001K
Çalışma Basıncı Operating Pressure	Maks. 1500 Bar
Debi Flow	0.72 L /min - 0.28 L /min
Hava Tüketimi Air Consumption	0.68 m ³ /min. @5.5 Bar 0.74 m ³ /min. @6.2 Bar 0.80 m ³ /min. @6.9 Bar
Yağ Kapasitesi Oil Capacity	9.5 L
Ölçüler (E x B x Y) Size (L x W x H)	42 cm x 42 cm x 39 cm
Ağırlık Weight	31 Kg



- » Çalışma basıncı 1500 bar / 27.500 psi
- » Maksimum debi 0.72 Lt/dk
- » 1500 barda debi 0.28 Lt/dk
- » Hava tüketimi 5.5 barda 680 l/dt
- » Basıncılı hava emniyet tahliye valfli
- » Kolay ayarlı basınç sabitleme valfi
- » Kalibrasyonlu ø150mm manometre
- » Hava şartlandırıcı pompaya entegredir
- » CEJN 116 erkek kaplinli çift yağ çıkışı
- » Hafif, küçük hacimli, yağsız 20 kg
- » Menşei USA, marka SPX Flow
- » Türkiye'de teknik servis hizmeti

- » Working pressure 1500 bar / 27.750 psi
- » Typical flow Low Pressure 0.72 L/min
- » Typical flow at 1500 bar 0.28 L/min
- » Air consumption 0.68 m³/min at 5.5 bar
- » Air pressure safety relief valve
- » Easily adjusted pressure regulator valve
- » Calibrated 150 mm (6") Pressure Gauge
- » Pneumatic Filter/Regulator/Lubricator included
- » Cejn 116 dual oil outlets with quick-connect
- » Delivered with stainless Steel carrying frame
- » Compact, light weight, 20kg without oil
- » Brand SPX Flow, manufactured in USA



1500 Bar Su Altı Pnömatik Saplama Gerdirme Pompası

1500 Bar Subsea Air Driven Bolt Tensioner Pump



HPUTP15002K



Özellikler Specifications	HPUTP150002K
Çalışma Basıncı Operating Pressure	Maks. 1500 Bar
Debi Flow	1.15 L /min - 0.50 L /min
Hava Tüketimi Air Consumption	1.42 m ³ /min. @5.5 Bar 1.53 m ³ /min. @6.2 Bar 1.60 m ³ /min. @6.9 Bar
Yağ Kapasitesi Oil Capacity	9.5 L
Ölçüler (E x B x Y) Size (L x W x H)	53 cm x 46 cm x 52 cm
Ağırlık Weight	32.5 Kg