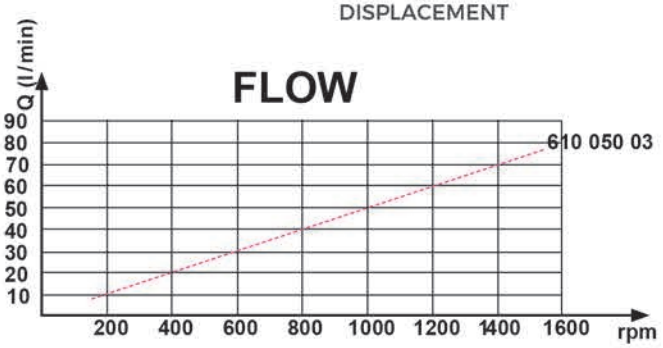


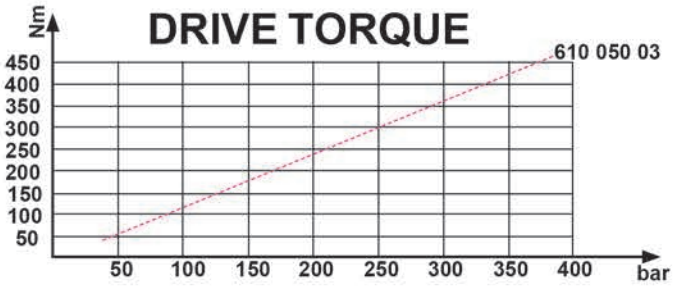
6 PISTON PUMPS **TYP 610**

DECODING

XXX XXX XX

PUMP TYPE — DISPLACEMENT — ROTATION





YAĞ SICAKLIĞI FLUID TEMP. C	GİRİŞ BASINICI INPUT PRES. BAR	VİSKOZİTE VISCOSITY	YAĞ FİLTRELEME OIL FILTERING
0/90	0,3/2 BAR	10/100 CST	>200 BAR: 25 um <200 BAR: 35 um

ÇİFT YÖNLÜ POMPA
BI-ROTATIONAL PUMP



Not: Yukarıdaki Özellikler 50 Derecede Iso Vg 46 Yağ Tipi İçin

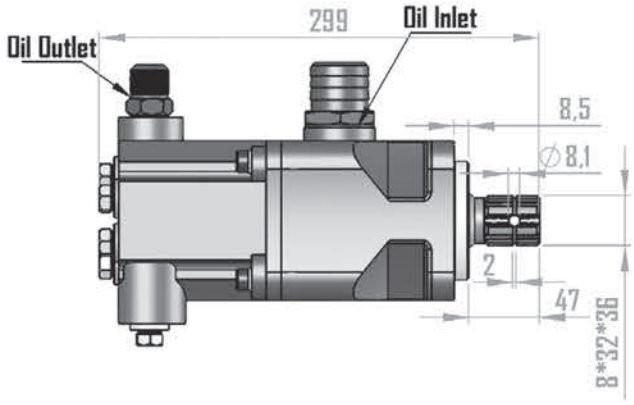
Note: Above Specifications Are For Iso Vg 46 Oil Type In 50 Degrees

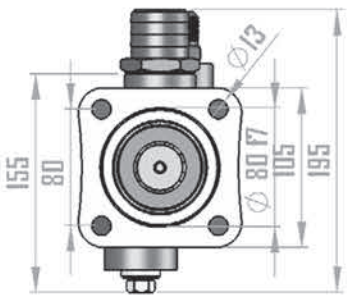
Not: Pompayı Çalıştırmadan Önce Havayı Boşaltın.

Note: Bleed The Air Before Starting The Pump

Kullanıldığı Yerler: Damper Kamyonu - Vinçler- Traktör Kepçeleri

Used Places: Dumper Trucks- Cranes - Tractor Ladles





KOD CODE	DEBİ DISPLACEMENT CM³/1000	DÖNÜŞ YÖNÜ ROTATION	TEST BASINCI 1 TEST PRESSURE 1	TEST BASINCI 2 TEST PRESSURE 2	MAX. TEST BASINCI MAX. TEST PRESSURE	YAĞ GİRİŞİ OIL INLET	YAĞ ÇIKIŞI OIL OUTLET	MAX. SÜREKLİ HIZ MAX. CON. SPEED RPM	MAX. KESİK HIZ MAX. INTER SPEED RPM	AĞIRLIK WEIGHT KG
610 050 03	50	ÇİFT YÖNLÜ / BI-ROTATIONAL	270	290	310	G 1" 1/4"	M22 1,5"	1000	1200	14,3
610 060 03	60	ÇİFT YÖNLÜ / BI-ROTATIONAL	270	290	310	G 1" 1/4"	M22 1,5"	1000	1200	14,3
TEST BASINCI 1 / TEST PRESSURE : 60 SANİYE/ SECOND			TEST BASINCI 2/ TEST PRESSURE 2: 15 SANİYE MAX./ SECOND MAX.			MAX. TEST BASINCI/ MAX. TEST PRESSURE: 5 SANİYE MAX./ SECOND MAX.				