

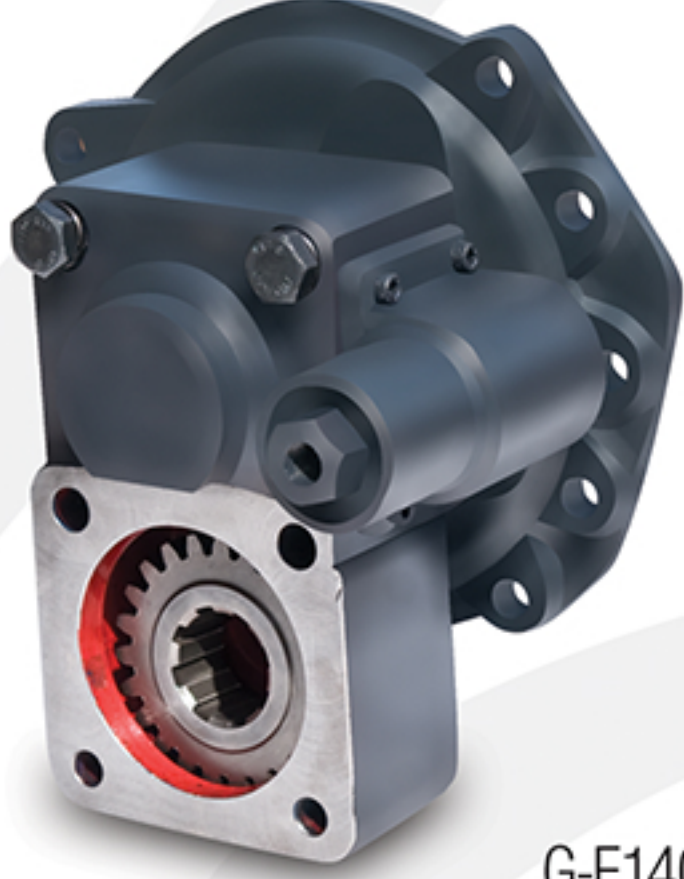
GÜÇ AKTARMA KUTULARI

POWER TAKE OFF

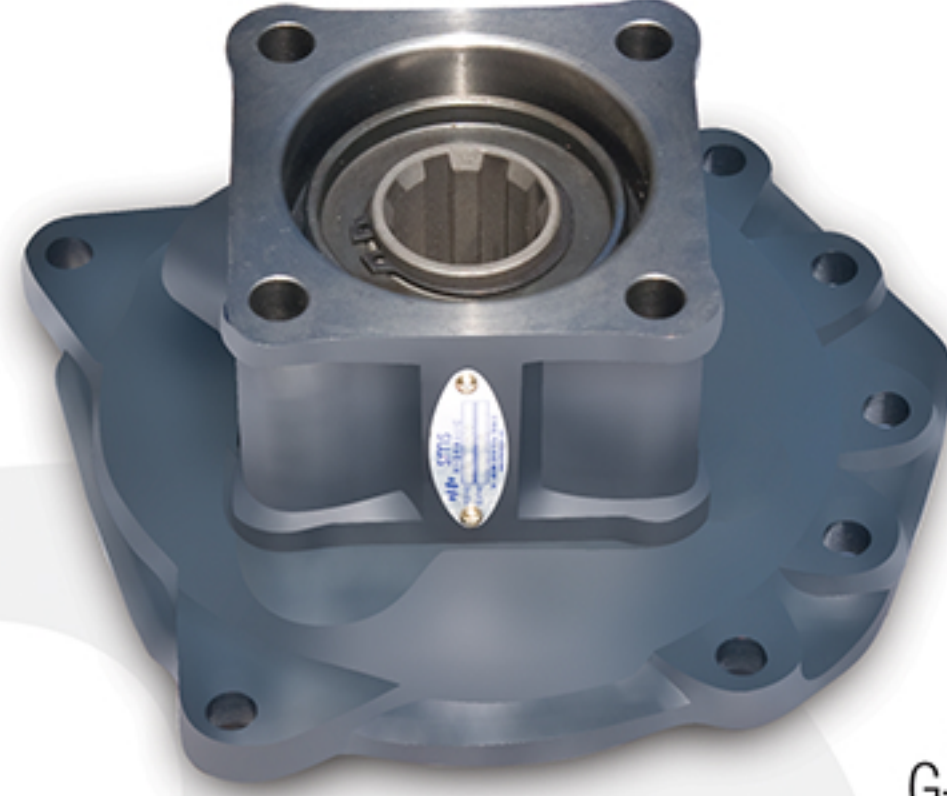
PRISE DE MOUVEMENT

MERCEDES

G-F140



G-F140-06-K-20-B



G-F140-06-K-10-B

TEKNİK VERİLER TECHNICAL DATAS - DONNES TECHNIQUE

Kod Code Code	G-F140-06-K-10-B
Dişli Tipi Gear Type Type d'engrénage	Düz Flat Flate
P.T.O. Tipi P.T.O. Type Type de P.T.O.	Tek Dişli Single Thread Engrénage Seul
Tork Torque (Nm)	440 Nm
Tork Torque (Kgm)	45 Kgm
Güç Hp Power Hp Puissance Hp	38 Hp
Güç Kw Power Kw Puissance Kw	28 Kw
Devir Speed Vitesse	D./ D. 465 Rpm Tr / Min
Bağlantı Yeri Side Mounting Placement de Montage	Kuyruktan Rear Arriere
Kontrol Sistemi Control System Systeme de Contrôle	Havalı Pneumatic Pneumatique
Dönüş Yönü Rotation of Direction Direction de Rotation	Sol Left Gauche
Ağırlık Weight Poids	6,35 Kg

ANA ŞANZIMAN GEAR BOX - BOITE DE VITESSE

G-F140-06	G 4 110 - G 4 65 G 4 90 - G 6 90 GV 4 110 - GVA 100 - G 4 95
G-F140-07	G 100 1 - G 100 2 G 100 9 - G 100 12 G 100 13
G-F140-09	G 56-6
G-F140-10	G 409
G-F140-11	G 309
G-F140-12	G 2-24
G-F140-13	G 3-65
G-F140-14	G 3 90

KULLANILAN ARAÇLAR USING VEHICLES POUR VÉHICULES DE MARQUE

MERCEDES 13,17 MERCEDES 17,22 MERCEDES 2517 MERCEDES 2521 MERCEDES 2524
MERCEDES AXOR 25,23 - 25,28 - 32,28 - 32,34 - 33,28
MERCEDES ATEGO 1215 - 1517
MERCEDES BERLİYAT 230 - 310
MERCEDES 309
MERCEDES
MERCEDES
MERCEDES 2067