



Hydro-pack gold
quality products

SERIES 30
MOTORS

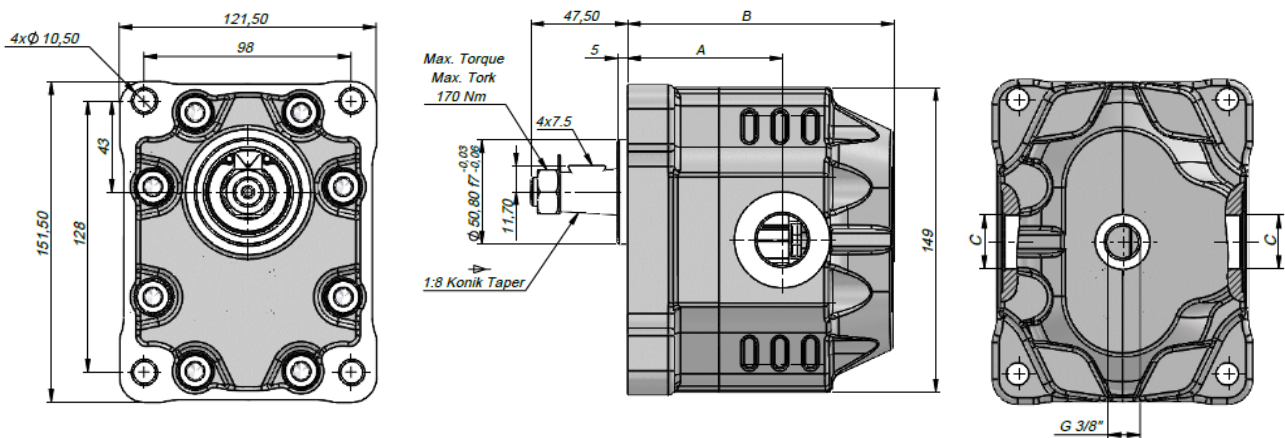
TECHNICAL DATA

FRONT FLANGE & SHAFT OPTIONS - GEAR MOTOR

Inlet Pressure		0.7÷ 1.5 bar	
Operating Viscosity Range		-12:100 cSt	
Fluid Temperature		-10 °C+80 °C	
Working Pressure	Contamination		Filter
	NAS 1638	ISO 4406	βx=75
≥200 bar	11	20/17	25 μm
≤200 bar	12	21/18	40 μm



HYDRAULIC SYMBOL



Available Options

- 4 Bolt Front Flange with 1:8 Taper Shaft : Part Number K-30R**-4B-Taper
- SAE B Front Flange with 13 Spline Shaft : Part number K-30R**-SAE-B-13Spline
- SAE B Front Flange with Parallel Key Shaft : Part Number K-30R**-SAE-B-25mm/pkey

Code	Displaceme (cm ³ /rev)	Max.Continuous Pressure (BAR)	Speed Range (Rev/Min)		A (mm)	B (mm)	Inlet C	Outlet C
			Min	Max Continious				
K-30R17-**-	17	300	300	2500	65	112	G1/2"	G1/2"
K-30R27-**-	27	290			70	118		
K-30R34-**-	34	285		2200	71	123	G3/4"	G3/4"
K-30R43-**-	43	280		2000	76	129		
K-30R51-**-	51	230			76	134	G1"	G1"
K-30R61-**-	61	225		1800	82.5	142		
K-30R73-**-	73	215		1600	84.5	142	G1	G1
K-30R82-**-	82	200		1500	86.5	153		
K-30R100-**-	100	190			100.5	166	G1	G1
K-30R125-**-	125	170			104.5	182	1/4"	1/4"