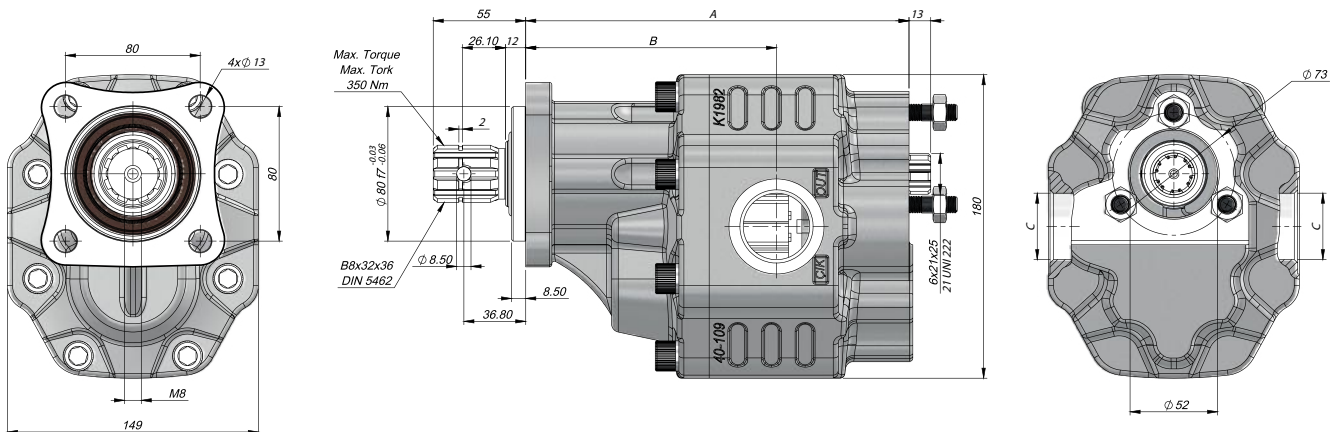


TECHNICAL DATA

4 HOLES ISO TANDEM GEAR PUMP

Inlet Pressure		0.3÷ 2 bar	
Operating Viscosity Range		-12:100 cSt	
Fluid Temperature		-40 °C+145 °C	
Working Pressure	Contamination		Filter
	NAS 1638	ISO 4406	βx=75
	≥200 bar	11	20/17
	≤200 bar	12	21/18

GANI SERIES
GEAR PUMP



Code			Displacement	Max.Continuous Pressure	Min.Speed	Hiz Max.Continuous Speed	A	B	Inlet	Outlet
Left	Right	BD	(cm³/rev)	(100%)(BAR)	(RPM)	(RPM)	(mm)	(mm)	C	D
GT40063SF111	GT40063SF121	GT40063SF131	63	290	300	1800	211	139	G1"	G3/4"
GT40073SF111	GT40073SF121	GT40073SF131	73	280			215	139	G1 1/4"	
GT40087SF111	GT40087SF121	GT40087SF131	87	260			220	143		G1 1/2"
GT40109SF111	GT40109SF121	GT40109SF131	109	250			228	149		
GT40133SF111	GT40133SF121	GT40133SF131	133	220			237	150		
GT40151SF111	GT40151SF121	GT40151SF131	151	180			243	152,5		

*The values in the table refer to unidirectional pumps. Reversible pump max pressures are 10% lower than those shown in table.
For different working conditions please consult our sales department.