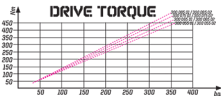
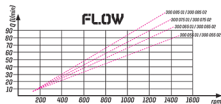


30 SERIAL GEAR PUMP

UNI

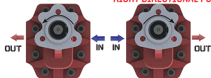
DECODING
XXX XXX XX

PUMP TYPE DISPLACEMENT ROTATION



Fluid Temp. °C	Input Pres. Bar	Optimale K. Viscosity	Oil Filtering
0/100	0,3/1,7 bar	10/100 CST	> 200 bar : 25 µm < 200 bar : 35 µm

RIGHT DIRECTIONAL PUMP

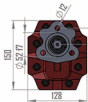
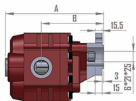


LEFT DIRECTIONAL PUMP

NOTE : THE ABOVE SPECIFICATIONS REFER TO OIL TYPE ISO VG 46 AT 50°

NOTE : SEE TECHNICAL PAGE TO CHANGE THE DIRECTION OF ROTATION

USED PLACED :
DUMPER TRUCKS
PRIVATE AIM WINCHES
TRACTOR LADLES



Code	Displacement cm ³ /1000	Rotation	Test Pressure I	Max. Test Pressure	A	B	Oil Inlet	Oil Outlet	Max. Con. Speed Rpm	Max. Inter. Speed Rpm	Weight
300 055 01	55,8	Right	200	240	178	118	G 1/4"	G 1"	2500	3000	11,5
300 055 02	55,8	Left	200	240	178	118	G 1/4"	G 1"	2500	3000	11,5
300 055 01	85,4	Right	215	235	182	121	G 1/4"	G 1"	2450	2800	12
300 055 02	85,4	Left	215	235	182	121	G 1/4"	G 1"	2450	2800	12
300 075 01	75,2	Right	200	220	200	124	G 1/4"	G 1"	2150	2300	12,5
300 075 02	75,2	Left	200	220	200	124	G 1/4"	G 1"	2150	2300	12,5
300 095 01	85,1	Right	180	210	206	127	G 1/4"	G 1"	2000	2100	13
300 095 02	85,1	Left	180	210	206	127	G 1/4"	G 1"	2000	2100	13

Test Pressure : 60 sec Max Test Pressure : 5 sec. Max.