

Hand pump

PM.12-25 byB.ST

DETAILS

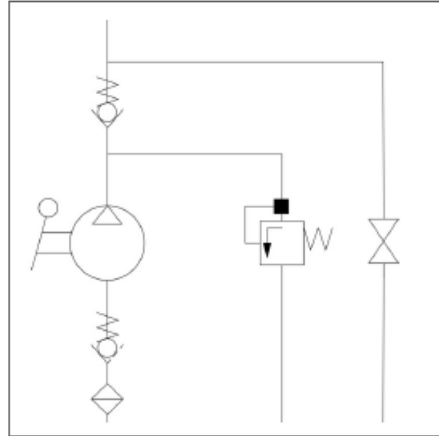
with release hand knob
with pressure relief valve
double acting hand pump for single acting cylinder for fixing to tank

SPECIFICATIONS

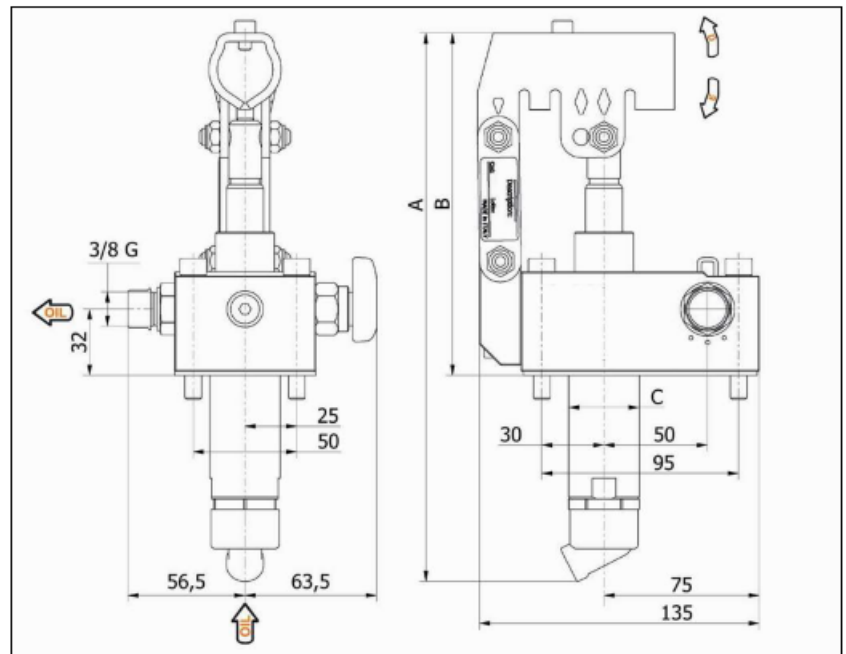
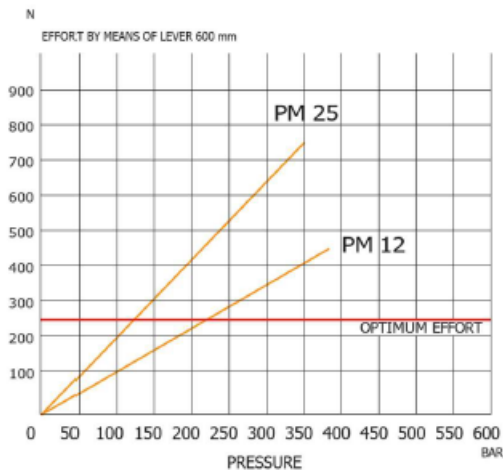
White zinc plated pump body.
Piston protection with Niploy.
White zinc plated support lever.
Lever connection $\varnothing 27$.
White zinc plated external parts

Including:

Oil tank mounting kit
Pressure relief valve standard setting: 100 bar
Equipped with non-return valve on the outlet port
Riple sealing system made to prevent any oil leakage and sweating onto the piston rod



EFFORT DIAGRAM



DISPLACEMENTS cm ³	A mm	B mm	C mm	D °	E °	ACTUAL DISPLACEMENT cm ³	PRESSURE BAR OPTIMAL	MAX.	MASS KG
12	253	166	34	26	31	12,095	220	380	4,00
25	273	172	34	30	30	25,280	120	350	4,00

Hand pump

PMD.12-25 by B.ST

DETAILS

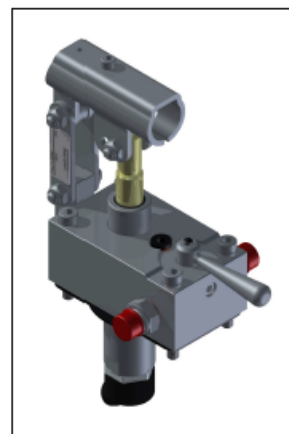
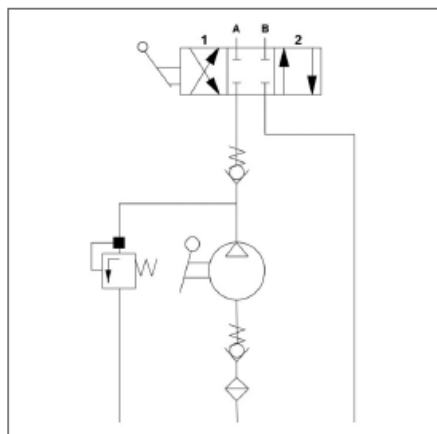
with 4/3 flow divider closed centre
with pressure relief valve
double acting hand pump for double
acting cylinder for fixing to tank

SPECIFICATIONS

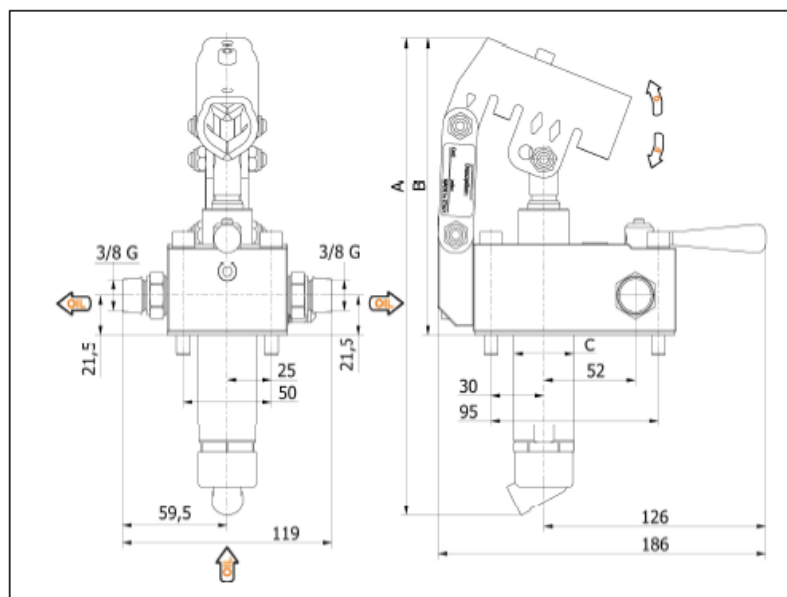
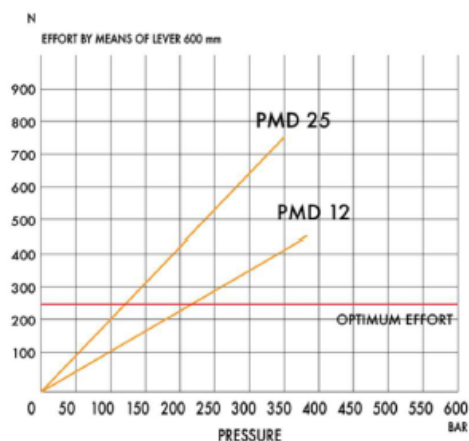
White zinc plated pump body.
Piston protection with Niploy.
White zinc plated support lever.
Lever connection $\varnothing 27$.
White zinc plated external parts

Including:

Oil tank mounting kit
Pressure relief valve standard setting: 100 bar
Equipped with non-return valve on the outlet port
Triple sealing system made to prevent any
oil leakage and sweating onto the piston rod



EFFORT DIAGRAM



DISPLACEMENTS cm ³	A mm	B mm	C mm	D °	E °	ACTUAL DISPLACEMENT cm ³	PRESSURE BAR OPTIMAL	MAX.	MASS KG
12	253	166	34	26	31	12,095	220	380	4,20
25	273	172	34	30	30	25,280	120	350	4,20