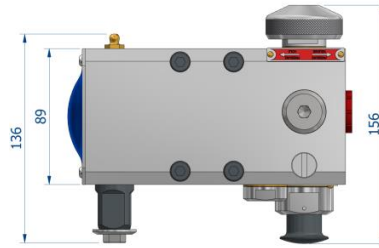


- Hydrostatic Test Pump supplied complete with tank, skids, handle, gauge and 3m hose
- Range of pressures available (see table below)
- Relief valve fitted as standard
- Compatible with a range of fluid media
- Robust design
- 23Kg total dry weight
- Up to 1000 Bar working pressure
- 16 Litre capacity across the pressure range
- High pressure and low pressure stages with manual change over at pump

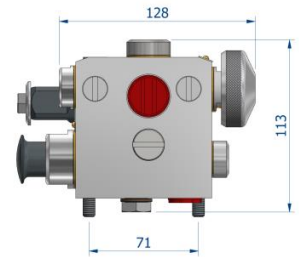
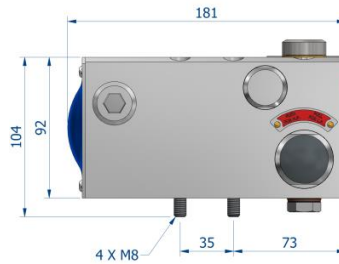
HTP - Manually Operated Hydrostatic Test Pumps										
Model Number (Complete Unit)	Model Number (Pump Only)	H.P. Stage Max (Bar)	H.P. Stage Max (PSI)	L. P. Stage Max (Bar)	L. P. Stage Max (PSI)	Valve Type	L. P. Stage Displacement Per Stroke (CC)	H.P. Stage Displacement Per Stroke (CC)	Outlet Port	Suction Port
HTP110	PHO60R0	110	1600	52	750	2-way	50.8	22.6	1/2" BSPP	3/8" BSPP
HTP170	PHO50R0	172	2500	52	750	2-way	50.8	14.5	1/2" BSPP	3/8" BSPP
HTP310	PHO40R0	310	4500	52	750	2-way	50.8	8.1	1/2" BSPP	3/8" BSPP
HTP440	PHO30R0	448	6500	52	750	2-way	50.8	5.7	1/2" BSPP	3/8" BSPP
HTP550	PHO20R0	552	8000	52	750	2-way	50.8	4.6	1/2" BSPP	3/8" BSPP
HTP700	PHO10R0	700	10000	52	750	2-way	50.8	3.6	1/2" BSPP	3/8" BSPP
HTP1000	PHO00R0	1000	14500	52	750	2-way	50.8	2.5	3/8" BSPP	3/8" BSPP



'PHO' RANGE OF PUMPS

UNIT WEIGHT - 4.9Kg

HANDLE LENGTH - 657MM
(NOT SHOWN)



Reservoir	
Part Number	Description
RHTP16	16 Litre reservoir with frame and fittings



Pressure Gauge Kits	
Part Number	Pressure Range (Bar)
GHTK400	0-400
GHTK700	0-700
GHTK1000	0-1000



Hoses				
Part Number	Length (m)	End Fittings	For Use With Pump Model(s)	Max Working Press. (Bar)
HHTP310	3	1/4" BSPP Female to 3/8" BSPP Male	HTP110, 170 & 310	up to 310 Bar
HHTP700	3	1/4" BSPP Female to 3/8" BSPP Male	HTP440, 550 & 700	up to 700 Bar
HHTP1000	3	1/4" BSPP Female to 3/8" BSPP Male	HTP1000	up to 1000 Bar

