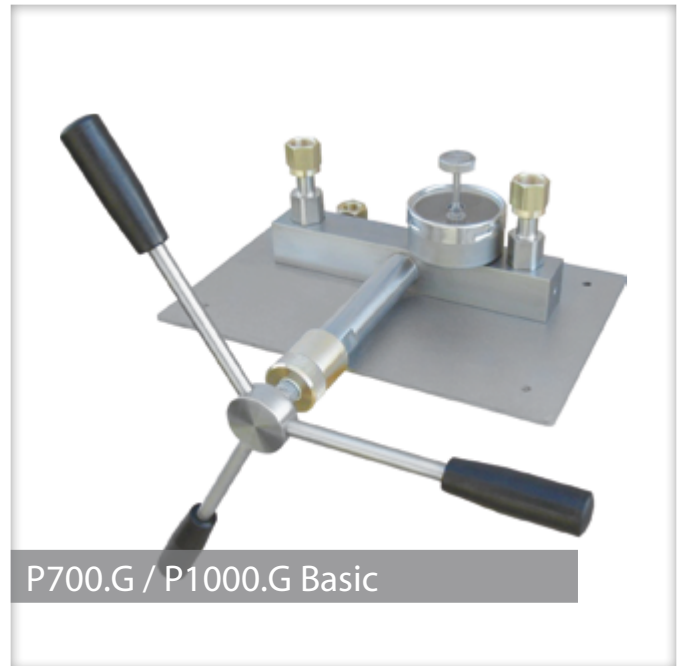


Hydraulic // 0...1400 bar



P700.T Basic



P700.G / P1000.G Basic

Your advantages

Type	P700.T	P700.G2 / P700. GW / P1000.GW / P1400.G
	• Simultaneous calibration of several test samples • Easy pressure generation	• Oil-free pressure generation up to 1000 bar • Simple and fast pressure generation with smooth-running spindle

Technical data

Type	P700.T	P700.G2	P700.GW	P1000.GW	P1400.G
Version	Lever pump	Spindle pump			
Pressure range	0...700 bar	0...700 bar	0...700 bar	0...1000 bar	0...1400 bar
Pressure medium	Hydraulic oil		Demineralized water		Hydraulic oil
Connections					
Reference pressure gauge	G¼	G¾ left, G¼, G½			
Test sample	G¼ quick coupling & 1m hose	G¾ left, G¼, G¾, G⅛			
Basic					
Dimensions	Approx. 500 x 110 x 160 mm		Approx. 340 x 225 x 130 mm		
Weight	Approx. 5.6 kg		Approx. 9.9 kg		
Solid					
Dimensions (case)	Approx. 575 x 470 x 230 mm		Approx. 450 x 370 x 150 mm		
Weight	Approx. 10.2 kg		Approx. 12.6 kg		
+ Adapter kit	Stainless steel, G⅛, G¼, G¾, G½, ⅛ NPT, ¼ NPT, ½ NPT, M12 x 1.5, M20 x 1.5, G⅛, G¼				
+ Seal kit	PA flat gaskets and O-rings				

Order code

Type	Version		Order number
P700T	Lever pump	Basic Solid (incl. case and adapter)	EPPT700E000020 EPPT7000000020
P700.G2	Spindle pump	Basic Solid (incl. case and adapter)	E8PG700E000020 E8PG7000000020
P700.GW		Basic Solid (incl. case and adapter)	E8PG700E000010 E8PG7000000010
P1000.GW		Basic Solid (incl. case and adapter)	E8PG1K0E000010 E8PG1K00000010
P1400.G		Basic Solid (incl. case and adapter)	E8PG1K4E000020 E8PG1K40000020