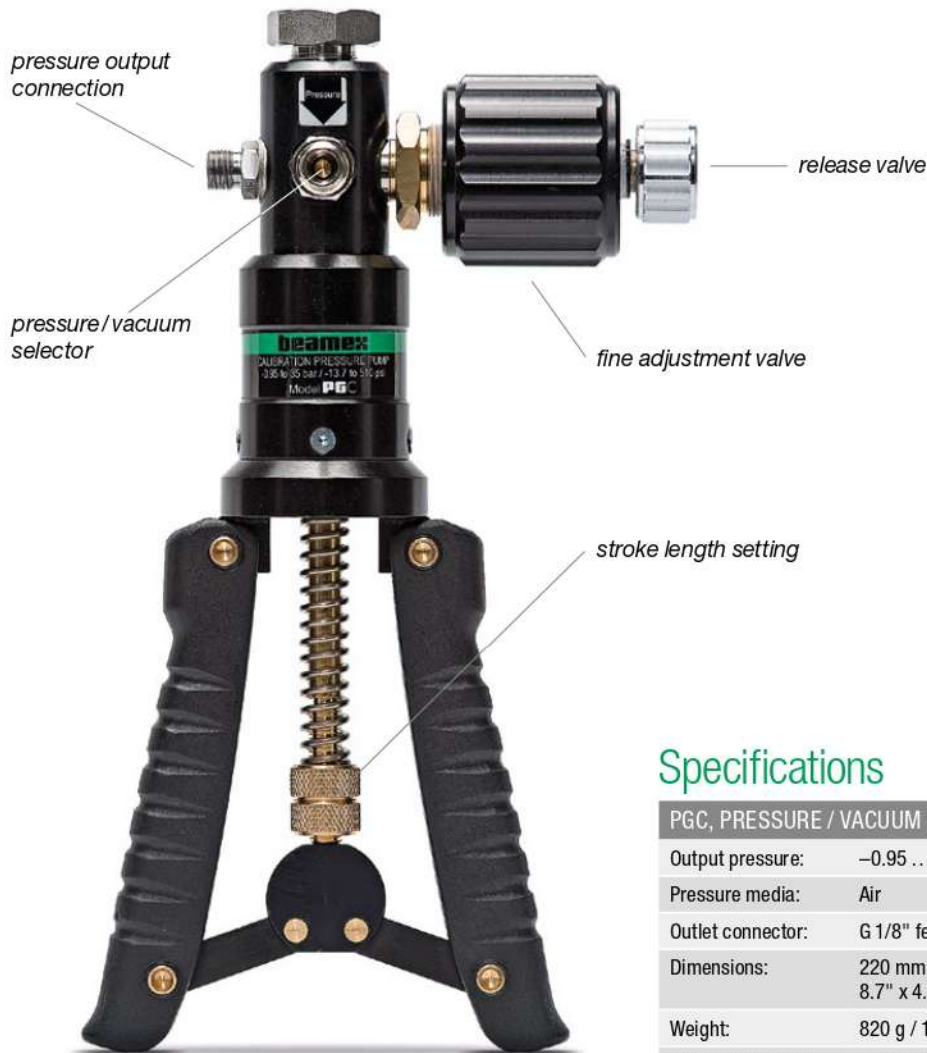


# PGC

PRESSURE/VACUUM GENERATOR –0.95...35 bar / –13.7...510 psi



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## Specifications

PGC, PRESSURE / VACUUM GENERATOR	
Output pressure:	–0.95 ... 35 bar / –13.7 ... 510 psi
Pressure media:	Air
Outlet connector:	G 1/8" female with a 60° male internal conical adaptor
Dimensions:	220 mm x 120 mm x 65 mm 8.7" x 4.7" x 2.6"
Weight:	820 g / 1.81 lb
Standard delivery:	<ul style="list-style-type: none"><li>• Pump</li><li>• 40 bar / 580 psi pressure T-hose</li><li>• Connector kit:<ul style="list-style-type: none"><li>– G 1/8" male, 60° internal cone / G 1/8" male + O-ring</li><li>– G 1/8" male, 60° internal cone / G 1/4" B female + 2 seals</li><li>– G 1/8" male, 60° internal cone / G 1/4" NPT male</li></ul></li><li>• Carrying case</li><li>• Instruction manual</li></ul>
Optional accessories:	<ul style="list-style-type: none"><li>• Service seal kit containing a set of seals and gaskets</li><li>• Fine adjustment valve including relief valve and gaskets</li><li>• Upper part of pump (cylinder) including pressure/vacuum selector</li><li>• Bottom part including handles and pistons</li></ul>

**The PGC** is a hand-operated calibration pump that can be used to generate pressure and vacuum. Using the pressure/vacuum selector you can quickly select if you want to generate pressure or vacuum. The fine adjustment provide means to accurately fine adjust the generated pressure.