

Laboratory take-off station

Take-off station for high purity gases. Available for one or two gases. Including pipeline shut-off valve(s) mounted on a bracket for wall-mounting. Inlet either from above or from below.

Art. 7822



Inlet pressure	: 20 bar max.
Working pressure	: 1.5, 4, 6, 10 or 20 bar
Flowrate	: 5 Nm ³ /h or 11 Nm ³ /h
Gas	: all gases and gas mixtures with the exception of corrosive gases
Inlet	: either from above or from below, internal thread union nut
Outlet	: downwards, internal thread 1/4"
Construction	: brass chrome plated Sealing material : metallically sealing diaphragm : metal with O-ring sealing
Operating temperature	: -20° C to + 60° C
Leakage rate helium	: < 1x 10 ⁻⁷ mbar×1×s ⁻¹
Weight	: Art.7821 : 1,5 kg Art.7822 : 2,8 kg

Order numbers : Laboratory take-off station for one gas : Art. 7821
Laboratory take-off station for two gases Art. 7822

GLOOR

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