

2.5 KaMOS[®] Test Equipment

KaMOS[®] Test Equipment is designed as light portable equipment, consisting of a reservoir, manometers and hose.

The equipment is easy to handle and will make it possible to test flanges on a one-off basis without pressurizing the entire pipe system.

2.5.1 KaMOS[®] Nitrogen Test Equipment, Type 200500

- for testing of KaMOS[®] Gaskets at site, 0-200 bar

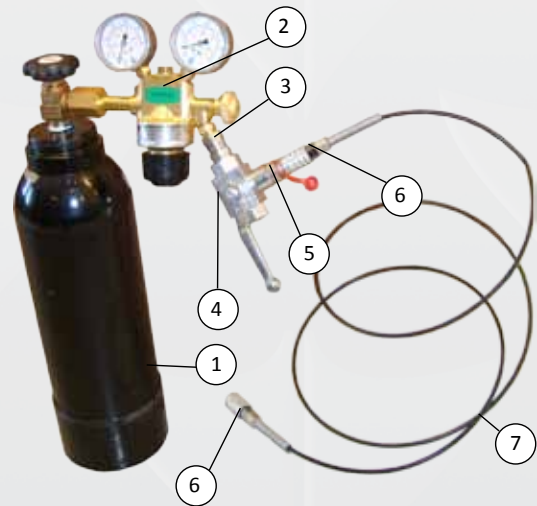
KaMOS[®] Nitrogen Test Equipment has a test range at 0-200 bar, and is to be used at site.

KaMOS[®] Nitrogen Test Equipment comes in a case where all the parts fit in, for easy transportation.

Various lengths of KaMOS[®] Test Hose can be ordered on request. (see chapter 2.5.6)

All KaMOS[®] Test Equipments includes a KaMOS[®] Test Plug, Type 200100.

Pos	Type	Description
1	200500-01	Pressure bottle, 5l Nitrogen, Euro Coupling
2	200500-02	Pressure regulator R21, 0-200 bar
3	200500-03	Adapter
4	200500-04	T-coupling/valve
5	200500-05	Quick release male coupling
6	200500-06	Quick release female coupling
7	200500-07	Test hose, 630 bar, 2,5 m length
8	200500-08	Pelican Case 1600
Dimension		620 x 500 x 220 mm (in Pelican Case)
Weight		Approx 21 kg incl Pelican Case



Test Equipment



Use of KaMOS[®] Nitrogen Test Equipment at site



Equipment case