

The AGA Divator MK II is an improved version of the well-known AGA Divator. As the Divator, the MK II also incorporates an overpressure mode on the regulator, this so-called safety pressure maintains a slight overpressure inside the full-face mask. Any leakage is thus eliminated. If there is a bas fit at some place, air will only leak to the outside, water will not enter the mask.



Safety pressure is automatically turned on, at the first breath, in this way there is no risk of forgetting to turn on the safety pressure.

The comfortable full-face mask has an excellent fit, and incorporates an oral-nasal inner mask to reduce CO<sub>2</sub> build up and fogging of the visor.

The regulator unit consists of a pressure reducer which is screwed in the cylinder valve, a high pressure hose for the HP-gauge and a low pressure hose for the HP-gauge and a low pressure hose which come together in a manifold.

The manifold has a short hose with the HP-gauge, two quick-couplings for the mask connection, and possible suit or vest inflators.



A variety of cylinder-sets can be delivered to complete the system.

They range from 1 x 3 liters 300 bars (4410 psi) to 2 x 6 liters 300 bars or 2 x 7 liters 200 bars (3000 psi).

Further this type of mask can be easily combined with communications such as microphone/speakers.

The communication system can be used on-line, as well as wireless.

For more information, please do not hesitate to contact us.

### ordering numbers:

Divator Full-face mask with regulator.

nr. 336.190.350

Pressure reducer unit/w din connection.

nr. 336.190.337

