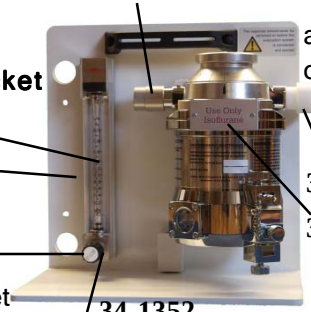
Setup with anesthesia bracket, anesthesia box, 683 ventilator and FLUOVAC gas evacuation system



Anesthesia bracket

72-3044

10-1340
10-1356

O2 inlet

connected rear inlet to O2 gas tank regulator and set pressure on regulator to 1bar

34-1352

flowmeter with flow regulator,

set flow to 0.5 L/min

set to 5% for introduction of anesthesia,
set to 3% for continuous anesthesia,
read vaporizer instructions carfully

anesthesia gas outlet

34-0422

34-1067

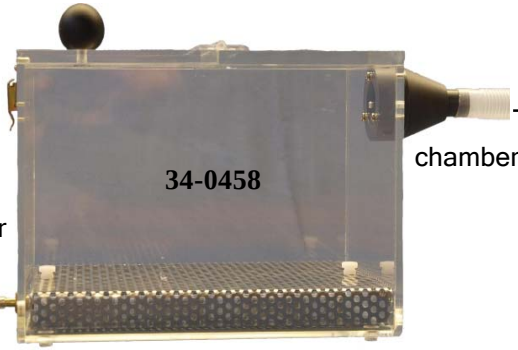
34-1041

included in 34-0458

gas flow director

Key filler, anti splash filling device, fits on ISOFLURAN bottle

34-0401



34-0458

chamber inlet

chamber outlet

Anesthesia box for introduction of anesthesia

Warning:

Always use a gas evacuation system togeter with your anesthesia system !

Always switch on your gas evacuation unit before switching on the vaporizer !

included in 34-0458

pressure equilibration tube to avoid negative pressure in the exhaust line. Tube must be open always.

683 Ventilator

direction valve

tube adpter 73-3677

22mm corrugeted tubing

FLUOSORBER 34-0415

FLUOVAC gas evacuation system 34-1030

HUGO SACHS ELEKTRONIK - Harvard Apparatus GmbH D-79232 March-Hugstetten / Germany

Tel.:(+49)(0)7665-9200-0 - Fax.:07665-9200-90 - Email: sales@hugo-sachs.de - Internet: http://www.hugo-sachs.de