

Installation

1. After unpacking the emergency shower, check that it is complete and undamaged.
2. Control the pipe dimensions. Dimensions must be adjusted to shower supply.
Don't fit the shower unless the right flow rate can be guaranteed!!

Supply, (Anslutning): See Installation drawing
Waste, (Avlopp): See Installation drawing

This unit is equipped with automatic flow- and pressure compensation. The regulator operates automatically between 2.4 -7 bar. If the pressure exceeds 7 bar a reducing valve must be fitted.

Mounting heights:

3. **Eye/Face Wash:** 1000 ± 200 mm from the floor to the upper edge of the flushing head.
Drench Shower: 2200 ± 100 mm from the floor to the lower edge of the shower head.
4. Flush the system thoroughly so as to get rid of particles.
5. Attach the label/sign conspicuously next to the shower.
6. Connect to the waste, where applicable.
7. Connect the water supply. **(Drinking water quality)**
8. Check the operation of the unit by flushing several times.
9. Hand these instructions to the person responsible.

N.B. Hydrostatic tests: the pressure must not exceed 7 bar!



Head office: Ludvika		Branch office: Stockholm		GIA Premix AB	
Jägarnäsvägen 18		Sickla Industriväg 7		info@giapremix.se	
771 42 LUDVIKA		131 34 NACKA		www.giapremix.com	
Tel: +46 240-59 40 00	Fax. +46 240-64 90 47			ENG	

OPERATING AND MAINTENANCE INSTRUCTION

Operating instruction.

1. Instruct the staff concerned in the use and location of the emergency unit.
2. The unit is constantly ready for use. Pulling the rod downwards activates the safety shower,
the valve is irreversible and the water is turned off by replacing it in the initial position.

Check operation regularly. If the unit does not function satisfactorily when checked, see to it that it is examined and repaired immediately.

Maintenance instruction.

1. Test the unit regularly the recommended interval is weekly.
2. Organize a proper rescue squad, which has to know exactly what to do in an emergency situation.
3. Always contact medical personnel immediately when an emergency occurs.
4. Make sure that the area around the safety station is clear and easy to reach from all positions.

Use protective goggles!



Head office: Ludvika		Branch office: Stockholm		GIA Premix AB	
Jägarnäsvägen 18		Sickla Industriväg 7		info@giapremix.se	
771 42 LUDVIKA		131 34 NACKA		www.giapremix.com	
Tel: +46 240-59 40 00	Fax. +46 240-64 90 47			ENG	