

# **SAVIOUR CHLORINE KIT (900 KG)**

Model No.: CL2-SAV-900



# Saviour Chlorine Kit (900kg)

Saviour equipment is specifically crafted to aid industries and civil administrations in swiftly addressing emergent situations. Engineered to be fast, easily operable, and requiring minimal manpower, these solutions are indispensable in the field. Among them, Chlorine Control Kits stand as frontline rescue equipment in disaster management scenarios, proving invaluable in both urgent and day-to-day emergency response operations.



TECHNICAL SPECIFICATIONS	
Construction	Compact design tailored for mounting on 900 kg Chlorine Tonners
Material	IS 226 powder-coated steel

#### **APPLICATIONS**

- 1. All industries that handle Chlorine gas stored in 100 kg cylinders.
- 2. Swimming pools.
- 3. Municipal corporations.
- 4. Ice factories.
- 5. Annealing plants.

## **ACCESSORIES INCLUDED**

- Main frame with drum and rubber gasket, along with a Demo CD.
- Supporting angles and side clamp, with an instructions manual.
- Face mask with canister, and an extra gasket set.

#### **KEY HIGHLIGHTS**

- 1. Corrosion resistance for prolonged use.
- 2. Easy to handle and quick to install.
- 3. Portable kit facilitates effortless transportation to offsite locations.
- 4. Designed for single-person operation.
- 5. Equipped with side-mounted anti-friction devices and clamps, the kit ensures secure installation.
- 6. Control Sliding Hood with a tee arrangement compatible with all valve types.
- 7. Includes a butyl rubber gasket for a reliable seal.
- 8. The Hood incorporates a side-mounted Chlorine valve, providing the option to divert leaked gas to a scrubber or storage tank.
- The kit comes complete with a Personal Protective Equipment (PPE) set (EN approved)
- 10. Delivered in a metal box with partitions for organized storage and post-use protection

# **CERTIFICATION**

- Manufacturer's Test Report and Demo CD provided.
- Third party Hydro Test Certificate

### **RECOMMENDED ACCESSORIES**



Breathing Apparatus Set IS 10245-2, IS 14166, EN 137, EN 136 certified