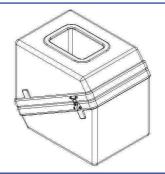# PRODUCT OVERVIEW - INSTRUMENT ENCLOUSURES CPS-100

PRODUCT	DESCRIPTION
INSTRUMENT ENCLOUSURES BOX CPS-100 - DIMENSION 328 mm (W) x 457 mm (H) x 400 mm (D)	
CPS-100	**INSTRUMENT PROTECTION BOXES TYPE CPS-100** Are designed to for n.1 instrument with manifold and our full range of optional accessories. The boxes are made in polyester reinforced fiber glass, 5 mm thickness, colour grey RAL 7035. Are made with the junction of a lower fixed half shell with an upper mobile half shell. The protection boxes are provided with a steel arm that ensures secure opening of the top shell The neoprene gasket assembled on the lower part guarantees the seal and a perfect impermeability to liquids and dust. The closing of the box is ensured by stainless steel fasteners on the sides. The material has the following characteristics • Weather Protection IP-65 • Impact resistance • Austenic stainless steel fitting and fixings • Non-absorption of hydrocarbons • Operating temperature to −50°:+80°
ENCLOUSURE MOUNTING ACCESSORIES CPS-100	
CPS-100-0	Without Accessories
CPS-100-1	Internal Support for Instrument
CPS-100-2	External Support for 2" Standpipe
CPS-100-3	External Support for Wall Mounting
INSTRUMENT LOOKING ACCESSORIES CPS-100	
CPS-100-x-0	Without window
CPS-100-x-1	With window in macrolon
INSTRUMENT MOUNTING ACCESSORIES CPS-100	
CPS-100-x-x-0	Without accessories
CPS-100-x-x-1	With Assembly of Manifold and Fittings (supplied by client)
CPS-100-x-x-2	With Supply and Assembly of Manifold and Fittings
HEADING ACCESSORIES CPS-100	
CPS-100-x-x-x-0	Without Insulation
CPS-100-x-x-x-1	Internal Insulation — 20 mm thk
CPS-100-x-x-x-x-0	Without Electric Heater and Thermostat
CPS-100-x-x-x-x-1	Electrical Heater and Thermostat for safety area
CPS-100-x-x-x-x-2	Electrical Heater and Thermostat for Hazardous area
CPS-100-x-x-x-x-3	Heating with Steam Coil