

SUBSEA SAMPLER ASSEMBLY



The IKM Subsea **Subsea Sampler Assembly**, LP w. valve panel is a low-pressure fluid sampler unit that facilitates a cost-effective solution to collecting fluid samples subsea. The connection to the sample source is usually done by use of an ROV stab and receptacle. Tailor made solutions are available.

The sampler has a capacity of collecting 4 x 60L fluid with a maximum pressure of 9,8 Bar. It is equipped with an ROV-valve manifold for source isolation, tank selection and manifold bypass/vent. All tanks are provided with pressure relief valves and valves for sample transfer on deck.

SPECIFICATIONS

Type	Subsea Sampler Assembly
Model	4 x 60L
Part number	IKM-1054207
Dimensions LxWxH	2500 x 1500 x 1500 mm
Weight in air	700 kg
Weight in water	483 kg
Max Pressure	9,8 Bar
No. of sample tanks	4 x 60L

- Additional sample tanks and valve panels can be provided.