

QUOTATION CALL

Quotations are invited for the supply of glassware, plastic ware, chemicals and a Niskin sampler with accessories from the suppliers and authorized dealers for the ISRO-SAC sponsored MOP-3 project entitled “New Production Modeling Studies in the Bay of Bengal Water”. The tenderers for glassware, plastic ware and chemicals are required to quote the discount rate on the makes and models of the materials. The documents for the quotation and the list of requirements may be obtained from Dr. Lipika Patnaik, Coinvestigator of the project on all working days during 10.00 a.m. to 04. 00 p.m. Last date of submission of quotation is up to 05.00 p.m. of 07.01.2017.

Prof. Pradipta Mohapatra

Dr. Lipika Patnaik

Dr. Dipti Raut

Email: pradiptamoha@yahoo.com

Tel No. 9437356901

Sd/-
Registrar
Ravenshaw University

NISKIN WATER SAMPLER

TECHNICAL SPECIFICATIONS

Material

Plastic parts: PVC

Rubber cord: Natural latex

Sealings: NBR

Dimensions

2.5 l model: 90×140×765 mm

Weight

2.5 l model: 3.5 kg

Plastic Water Sampler PWS, capacity 2.5 l incl. Messenger

Centered Mounting Rack for PWS and Free Flow Water Sampler 1-2.5 l

Spare Messenger for releasing the closing mechanism, with 6 mm bore. Weight
400 g

ACCESSORIES

SEDIMENT TRAP WITH CYLINDRICAL SEDIMENTATION VESSEL

Opening area 0.015 m², Cylinder Diameter 140 mm, Cylinder length 560 mm

Total length 900 mm, Cone angle 40°

Grid dimensions: 20x20x40 mm, Mooring line diameter 6 mm

Material: PVC, PE

PLANKTON CHAMBER

Material: glass; Dimension: 33x33 mm with 22 mm boring

Thickness chamber: 1.3 mm for the 05 ml version; 2.6 mm for the 1 ml version

Bottom glass 0.5 mm cover plate 1.5 mm