

Tender No:

KDU/PRO/CAP/C/184/2023



General Sir John Kotelawala Defence University,  
Kandawala Estate, Ratmalana,  
Sri Lanka.  
T: Phone: 2632028 , 2622995  
Fax : 2622504, 2623599  
Web: www.kdu.lk

22.08.2023

**INVITATION TO BID AND GENERAL CONDITIONS OF TENDER**

1. The Vice Chancellor of the General Sir John Kotelawala Defence University, as the Chairman, Department Procurement Committee Invites Bid/s from prospective Bidders for supply of **item/s listed in the schedule in Annex “A”**. **The relevant specifications of the item/s are indicated in Annex “B”**.

2. **CLOSING DATE & TIME.** The tender will close at 1000 hrs. on **05.09.2023**. Any Bid submitted after the closing time of the tender will be rejected & unopened such bids will be returned to the bidder.

3. **VALIDITY OF BID.** The bid submitted under this tender **must be valid for a minimum period of 90 days from the date of closing of tender**.

4. **BID BOND / GUARANTEE.**

(a) If the quoted bid value exceeds Rs: 2,000,000.00, such Bids should be accompanied with 1% of Bid Value an “on demand” and “unconditional” Bid Bond/Guarantee for a sum of **Rs: .....** in the format given in Annex “C” through a recognized local Bank or Insurance Company registered in Sri Lanka which is authorized by the Insurance Board of Sri Lanka to issue such Bid Guarantees. All Bid Bond/Guarantees should be valid for at least 30 days more than the validity period of bids, ie, for 79 days from the date of Bid opening. **Cheques will not be accepted as Bid Guarantee.**

(b) Submission of insufficient Bid Bond/Guarantee value or period will be considered as a “**major deviation**” and such offer will not be considered for further procurement action and will be rejected.

5. **VALUE ADDED TAX.** The Bidders who bid for locally delivered items must have the VAT registration. The VAT portion must be shown separately in the price schedule in Annex “A” and VAT registration number must be indicated. If the quoted item is exempted from VAT or Bidding Company is not liable for VAT, reference number and date of relevant Act number/Gazette notification/a certificate (as applicable) **issued for the current financial year** from the Commissioner General of Inland Revenue to that effect should be submitted along with the Bid.

6. **BID SUBMISSION.** The **bidder must duly sign at the bottom of Annex ‘A’ of this document** indicating the name of the signatory and the name of the company & place the company common seal to confirm the acceptance of tender conditions. **The Bid/s that do not include authorized signature will be rejected.** The Bid/s duly signed by the bidder enclosed and sealed in an appropriate cover addressed to the following address should be sent by registered post or could be deposited in the **appropriate tender box placed at General Sir John Kotelawala Defence University, Kandawala Estate, Ratmalana** (at the Main Entrance of General Sir John Kotelawala Defence University) on or before the time & date specified for the closing of tender. **The tender reference number, date & time of closing tender should be indicated & underlined at the top left corner of the envelop.**

**Tender Ref No** .....  
**Closing Date & Time** .....

The Chairman,  
Department Procurement Committee,  
General Sir John Kotelawala Defence University,  
Kandawala Estate, Ratmalana,  
Sri Lanka.

7. The Bid/s must be submitted in the attached schedule of prices in Annex “A” as applicable. However, bidders could use similar formats prepared with their own letter heads with all the details mentioned therein and submit in **three copies along with duly signed copy of a General Conditions of tender**. The Bid/s must contain **Technical Literature, Pamphlets, Drawings and Quality Standard Certificate etc** necessary to determine characteristics of items offered and in case of Machinery/Vehicles & Equipment, servicing and workshop data/after sales service, back up facilities or any other facilities provided by the supplier.

8. **SUBMISSION OF SAMPLES/PAYMENT OF TESTING CHARGES.**

When it is required to submit samples, **every offer** must be accompanied with pre - marked samples. The marking of samples **indicating the Bidder & Offer number** must be done and the samples must be handed over to the officer at same place where tender box is placed **on or before the closing date & time of the Bid**. Samples submitted after closing time of the Bid will be rejected. The documents such as Air Way Bills etc, will not be accepted in place of samples. When the testing charges are required to be paid, bidders shall pay testing charges separately **for all offers** indicated in their bid/s.

(1) **Samples.** Please submit ..... samples.

(2) **Testing Charges.** A sum of Rs. .... **per offer** must be paid to the Bursar of KDU, prior to the submission of bid and a copy of the receipt must be annexed to the bid. It is the responsibility of bidder to inform the Cashier of the Account Office to note the tender number on the receipt issued for such payments.

8. **BID OPENING.** All duly received bids **will be opened immediately after the scheduled closing time of Bids at the same venue**. Bidders or their accredited agents could be present at the time of opening of bids.

9. **PRICES.**

For locally delivered items (including locally manufactured items & foreign items imported by the bidders) price must be quoted in Sri Lankan Rupees, inclusive of all charges for delivery of items to General Sir John Kotelawala Defence University Ratmalana, Faculty of Allied Health Science (FAHS) Werahera and University Hospital Werahera or Southern Campus Sooriyawewa. **Unit price, VAT and Total price should be clearly indicated in schedule in Annex "A"**. Other than VAT, all other type of taxes (eg : NBT, BTT, etc.) should not be indicated separately and should be included in unit price.

10. **RESTRICTED TENDERS.**

Invitation to Bids are circulated among the registered suppliers with Ministry of Defence (MOD), only bids submitted by registered suppliers will be allowed for consideration. However, Chairman, Department Procurement Committee reserves the right to invite the bids from multiple combinations of Procurement Methods as stipulated in Chapter III of the Government Procurement Guideline, 2006 to ensure highest competitiveness.

11. **PERFORMANCE BOND/GUARANTEE.**

A successful bidder shall furnish a Performance Bond/Guarantee in the form of "On Demand" & "Unconditional" Bank/Insurance Guarantee for amount equivalent to 10% of the contract value for every contract that exceeds Rs. 2,000,000.00 or equivalent amount in foreign currency through a recognized Commercial Bank registered in Sri Lanka or through an Insurance Company authorized by the Insurance Board of Sri Lanka to issue such Performance Guarantee for this purpose, **within two weeks from the date of notification of award. VALIDITY PERIOD OF THE PERFORMANCE GUARANTEE/SECURITY SHOULD BE COVERED WARRANTY PERIOD + 28 DAYS.** The proceeds of the Performance Bond/Guarantee shall be payable to the Vice Chancellor of the General Sir John Kotelawala Defence University as compensation for any loss resulting from the supplier's failure to complete his performance obligations under the contract. If the contracted supplier fails to deliver the items on time or fails to complete the works as per the agreed contract, **THE TOTAL VALUE OF THE PERFORMANCE BOND/GUARANTEE** will be forfeited. If only partial delivery is made during the agreed contract period, the corresponding value percentage of undelivered quantity from the Performance Bond/Guarantee will be forfeited

12. **SIGNING OF CONTRACT.**

The notification of award will be transmitted to the successful bidder by post, by fax or e-mail. This notification constitutes the formation of the contract. The successful bidder should submit his written acceptance for the award and performance bond / guarantee (For awards over Rs. 500,000.00 without VAT) within 14 days of receipt of such notification. Upon acceptance of the award and furnishing of the Performance Bond/Guarantee, the successful bidder will have to enter into a formal contract with the Vice Chancellor of the General Sir John Kotelawala Defence University by signing the Contract.

13. **DELIVERY.**

Preference will be given for early delivery. In case of bulk supplies for locally manufactured items, the delivery of **total quantity must be completed within 120 days of signing of contract,** unless mutually agreed for extended delivery period with General Sir John Kotelawala Defence University. **The bidder/s must indicate the proposed delivery schedule in Annex "D"**. In the event of placing a purchase order with the successful bidder, the total quantity so ordered must be supplied as one consignment unless part deliveries are agreed upon in the contract. The deliveries not made as per agreed delivery schedule will be considered as bad performances by the suppliers and **no extended delivery period will be authorized.** Under extreme unavoidable conditions too, the Chairman, Department Procurement Committee (Vice Chancellor of the General Sir John Kotelawala Defence University) reserves the right to grant or refuse delivery period extensions only within the current financial year with or without liquidated claim for delayed deliveries and that decision will be final.

14. **LIQUIDATED DAMAGES.**

In case of delivery period extensions requested by the successful bidder, a sum equivalent to 1% of the total value of the delayed supply per delay of one week or part thereof may be deducted from the payment due to the supplier from the General Sir John Kotelawala Defence University as liquidated damages up to the maximum limit of 12% of the total value of delayed supplies.

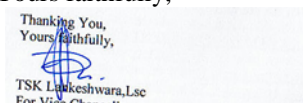
15. **PAYMENT TERMS FOR LOCALLY DELIVERED ITEMS.**

Payment will be made after acceptance of items which should be subjected to a pre-acceptance inspection/testing by General Sir John Kotelawala Defence University authorities. The delivery made to the General Sir John Kotelawala Defence University should not be considered as quantities taken over by General Sir John Kotelawala Defence University until items are properly accepted after pre-acceptance inspection. Any item that does not conform to the specifications or already approved sample will be rejected & it is the responsibility of the supplier to remove them from General Sir John Kotelawala Defence University stores/premises within 07 working days of such intimation (either verbal or written) at his own cost and replace them with items conforming to specification within one month of such rejection. The bidder shall allow approximately 30-45 days' period of credit from the date of acceptance of items for Account Office, General Sir John Kotelawala Defence University to obtain liquid cash from General Treasury & release the payment.

16. **RIGHTS OF THE PROCUREMENT COMMITTEE.**

The Department Procurement Committee reserve the right to accept or reject whole or part of this tender and their decision will be final. The successful bidders will be notified. Information with regard to rejected or unsuccessful bids will not be communicated.

Thanking You,  
Yours faithfully,



TSK Lankeshwara, Lsc  
For Vice Chancellor

TSK Lankeshwara Lsc  
Lieutenant Commander (S)  
for Vice Chancellor  
General Sir John Kotelawala Defence University

**SCHEDULE OF PRICES FOR LOCALLY DELIVERED ITEMS**

S/N	ITEMS	DENO	QTY	PRICE EACH SLRS	TOTAL PRICE SLRS
	<b><u>PURCHASE OF LAB ITEMS FOR DEPARTMENT OF CIVIL ENGINEERING</u></b>				
01	Constant Head Permeability Apparatus	No	01		
02	Consolidation Apparatus	No	01		
03	Measuring Cylinder 1000ml	No	05		
04	Soil Sample Measuring Containers with Lid	No	50		
05	Density Bottle	No	06		
06	Hydrometer	No	01		
	<i>Attached The Specifications</i>				
	TOTAL				
	DISCOUNT				
	TOTAL(AFTER DISCOUNT)				
	VAT %				
	<b>GRAND TOTAL</b>				

**(A) OTHER DETAILS**

- (i) DELIVERY PERIOD - .....
- (ii) MAKE & MODEL - .....
- (iii) VALIDITY PERIOD - .....
- (iv) WARRANTY PERIOD - .....
- (v) PAYMENT TERMS - CREDIT
- (vi) COUNTRY OF ORIGIN - .....
- (vii) DISCOUNT IF ANY - .....
- (viii) ANY OTHER TAXES - .....

**(B) VAT DETAILS - VALUE ADDED TAX PERMANENT REGISTRATION CERTIFICATE / VAT EXEMPTION LETTER ISSUED BY DEPARTMENT OF INLAND REVENUE TO BE ATTACHED**

**(C) PLACE OF DELIVERY - ITEMS TO BE DELIVERED TO THE "GENERAL SIR JOHN KOTELAWALA DEFENCE UNIVERSITY, KANDAWALA STATE, RATMALANA ALONG WITH THE COPY OF ORDER AND RELEVANT INVOICE.**

**(D) Any queries / information with regard to this procurement / tender could be obtained from Officer Commanding Logistics Services office at General Sir John Kotelawala Defence University through e-mail [ocls@kdu.ac.lk](mailto:ocls@kdu.ac.lk) and by telephone number 0112622504 during working hours.**

**NOTE: UNIT PRICE AND TOTAL PRICE ARE TO BE INDICATED CLEARLY IN THE TENDER, IF NOT QUOTATION WILL BE REJECTED.**

SUPPLIER NAME - .....

ADDRESS - .....

CONTACT NUMBER - .....

E MAIL ADDRESS - .....

Company Seal

**(E) Bid Reference: KDU/PRO/CAP/C/184/2023**

.....  
DATE

**I/We agree to abide by the condition of No 01-16 bidding document and undertake to supply the items as per delivery schedule mentioned in the contract, in the event of an order been placed with me/my firm/company as a result of this tender.**

..... **Signature.**

..... **Name of Signatory**

..... **Name of the Company/Bidder**

Date:- .....



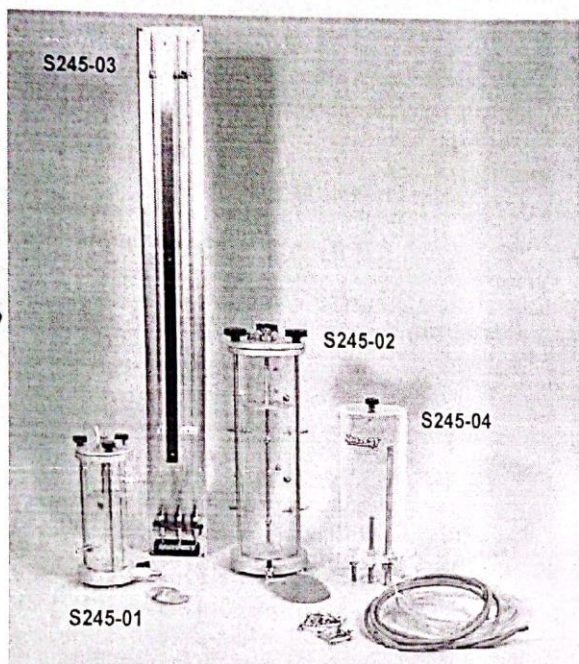
08

**CONSTANT HEAD PERMEAMETERS**

STANDARDS: BS 1377:5 | ASTM D2434 | AASHTO T215

Used to determine the permeability of granular, gravel and sand soils. The specimen is formed in an acrylic permeability cell, and water is passed through it from a constant level tank.

The permeability cell has pressure points at different levels which are connected to the manometer tubes fixed on a stand with graduated scale. Two constant head permeability cells are available: 75 mm and 114 mm diameter.

**S245-01**

CONSTANT HEAD PERMEABILITY CELL Ø 75 MM with three pressure take-off points.

Formed by an acrylic plexiglass body held between two aluminium anodized end plates.

Weight: 3 kg approx.

**S245-02**

CONSTANT HEAD PERMEABILITY CELL Ø 114 MM with six pressure take-off points and an additional six blanked-off pressure points. Formed by an acrylic plexiglass body held between two aluminium anodized end plates. When using this cell, two manometer tube stands mod. S245-03 are required.

Weight: 7 kg approx.

**S245-03**

MANOMETER TUBES AND STAND, comprising three tubes of constant bore, graduated scale, tubing and connectors.

Dimensions: 210x50x1160 mm

Weight: 5 kg approx.

**S245-04**

CONSTANT LEVEL TANK, made from acrylic plexiglass, wall mounting. The inlet, outlet and overflow pipes can be adjusted for height within the tank.

Weight: 3 kg approx.

**FALLING HEAD PERMEAMETER**

STANDARD: CEN ISO/TS 17892-11

Used to determine the permeability of fine-grained soils such as clay-like or silty soils. The specimen is confined within the permeameter which is connected to the manometer tube filled with water. The sample must be completely saturated with water before the test, and the operator will check the rate of fall of the water in the tube passing through the test specimen.

The set consists of:

**S246-01**

Permeameter stand with three manometer tubes each Ø 3, 4 and 6 mm for the different degrees of permeability, soaking reservoir with cock, tubing and connectors.

Dimensions: 1700x220x50 mm

Weight: 10 kg approx.

**S252**

COMPACTION PERMEAMETER

Ø 4" complete

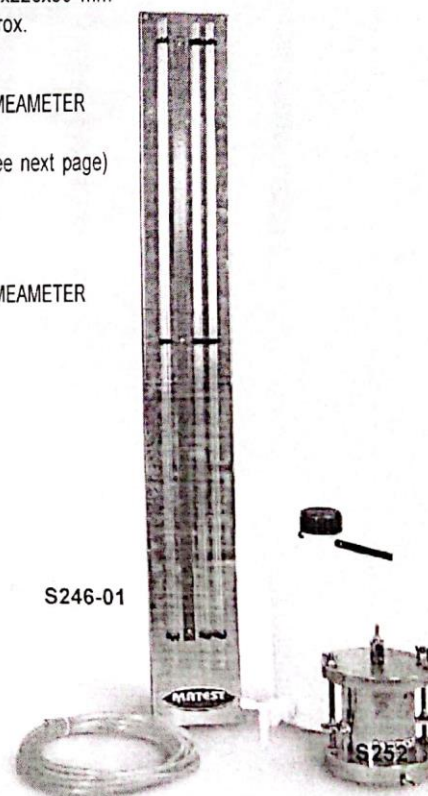
(technical details: see next page)

ALTERNATIVE:

**S253**

COMPACTION PERMEAMETER

Ø 6" complete.

**ACCESSORIES for Compaction Permeameters Ø 4"**

S252-01 PLEIN BASE and COLLAR Ø 4" for compaction tests.

S252-02 MOULD BODY Ø 4" with two lateral water inlet/outlet.

**ACCESSORIES for Compaction Permeameters Ø 6"**

S253-01 PLEIN BASE and COLLAR Ø 6" for compaction tests.

S253-02 MOULD BODY Ø 6" with two lateral water inlet/outlet.

**ACCESSORIES**

S355 DE-AIRING TANK 20 litre capacity made from acrylic plexiglass (see p. 550)

S355-01 WATER TRAP to collect the water condensation.

V203 PORTABLE VACUUM PUMP, 230V 1ph 50Hz

V230-03 RUBBER TUBING for vacuum, 3 m long.

S325 NYLON TUBING, 20 m

ADG

## CONSOLIDATION TEST

STANDARDS: ASTM D2435, D3877, D4546 | BS 1377:5

AASHTO T216 | XP P94 090-1, P94-091

UNE 103-405, 103-602

The one-dimensional consolidation test of a soil sample enables to ascertain the settlement characteristic over a given period of time. The soil specimen under test is axially loaded and laterally contained.

Loads are applied with progressive increases and the settlement values are read on a dial gauge or on a digital display (through a displacement transducer).

Two different oedometer models are proposed:

**S260** Front loading oedometer with dial gauge or digital data acquisition system.

**S262N** Edotronic, pneumatic, fully automatic touch-screen consolidation apparatus (see next pages).

**S260**

### FRONT LOADING OEDOMETER CONSOLIDATION APPARATUS

Rigidly manufactured from aluminium alloy casting to provide a high degree of accuracy with any frame distortion under load. The load bridge group is supported in high accuracy self-aligning seat balls. The beam provides three loading ratio: 9:1 10:1 11:1 and the beam assembly is fitted with an adjustable counterbalance weight.

Maximum load: 170 kg of slotted weights, corresponding to 1870 kg using the beam ratio 11:1

The oedometer accepts cells up to 100 cm<sup>2</sup>

Supplied complete with rod holding the weights and coupling block holding the dial gauge or transducer.

Supplied **without**: consolidation cell, weights, dial gauge (or transducer), holding bench which have to be ordered separately.

**Weight:** 25 kg approx.

#### ACCESSORIES

**S376** DIAL GAUGE 10 mm travel x 0.01 mm subdiv. for vertical displacements.

or:

**S375-01** DIAL GAUGE 12 mm travel x 0.002 mm subdiv.

Alternative solution:

**S336-11** LINEAR VERTICAL DISPLACEMENT TRANSDUCER, 10 mm travel

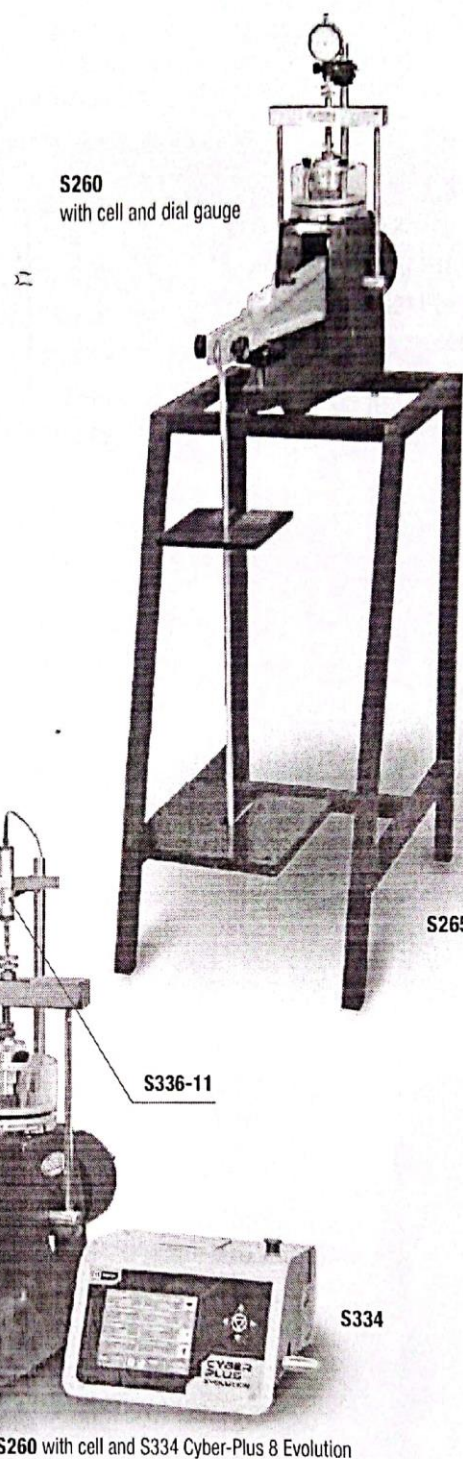
**S336-30** EXTENSION CABLE 2 metres long, or:

**S336-31** EXTENSION CABLE 5 metres long, or:

**S336-32** EXTENSION CABLE 10 metres long

**S337-51**

CALIBRATION process of the displacement transducer to the data acquisition unit of the oedometer.



**S260**  
with cell and dial gauge

**S265**

**S336-11**

**S334**

**S260** with cell and S334 Cyber-Plus 8 Evolution

**S334**

### CYBER-PLUS 8 EVOLUTION

8 channels acquisition and processing data system (expandable to 16 channels) colour "Touch Screen" display, it automatically performs test and data processing. Directly connected to PC via USB, it prints the test certificate. Equipped with slots for external Pendrive or SD Card infinite memory supports.

Technical details: see p. 559, Hardware details at p. 18

**S260-05N**

Software OedoLab Reports - MATEST MADE

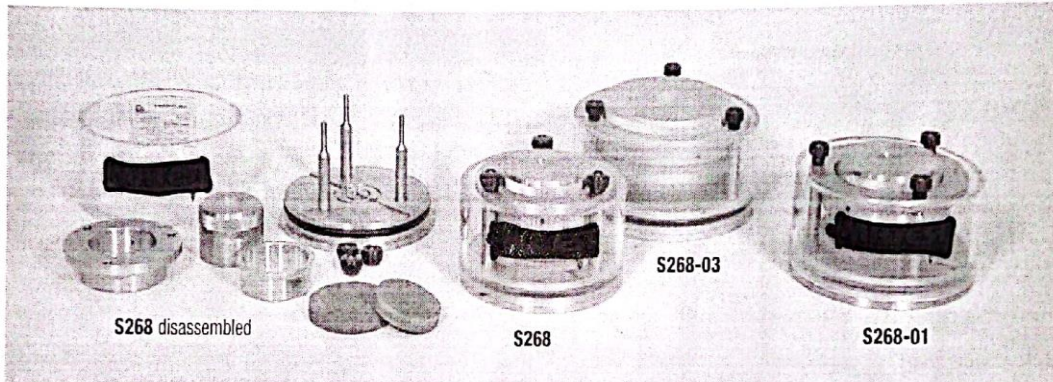
Technical Data: see p. 531

## CONSOLIDATION CELLS - FIXED RING

Made from brass, with specimen holding fixed ring having cutting rim so as to be utilized also to sample undisturbed specimens. Accurately manufactured these cells are supplied complete with loading piston, couple of porous stones and plexiglass transparent water jacket.

Model	Specimen diameter mm	Specimen area cm <sup>2</sup>	Specimen thickness mm	Spare cutting ring mm	Specimen tamper	Spare couple of porous stones
S268	50.47	20	20	S122	S123	S274 KIT
S268-05	63.5	31.67	20	S122-19	S123-05	S274-10 KIT
S268-01	71.40	40	20	S122-01	S123-01	S274-01 KIT
S268-04	75.00	44.16	20	S122-17	S123-04	S274-09 KIT
S268-02	79.80	50	20	S122-02	S123-02	S274-02 KIT
S268-03*	112.80	100	25	S122-03	S123-03	S274-03 KIT

\* The consolidation cell Ø 112.8 mm is made from aluminium.



## CONSOLIDATION CELLS - PERMEABILITY ATTACHMENT

Made from brass, similar in manufacture to the fixed ring cells, they are also provided of a pipe connector with cock and graduated glass burette 10 ml capacity allowing to perform permeability tests.

Model	Specimen Ø mm	Specimen area cm <sup>2</sup>	Specimen thickness mm	Hollow punch	Specimen tamper	Spare couple of porous stones
S272	50.47	20	20	S122-04	S123	S274-04 KIT
S272-05	63.5	31.67	20	S122-20	S123-05	S274-11 KIT
S272-01	71.40	40	20	S122-05	S123-01	S274-05 KIT
S272-04	75.00	44.16	20	S122-18	S123-04	S274-08 KIT
S272-02	79.80	50	20	S122-06	S123-02	S274-06 KIT
S272-03*	112.80	100	25	S122-07	S123-03	S274-07 KIT

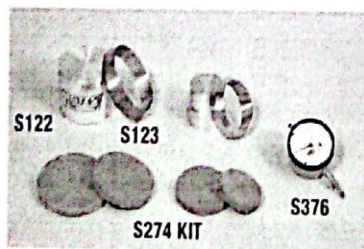
\* The consolidation cell Ø 112.8 mm is made from aluminium.

### S275

#### PERMEABILITY ATTACHMENT

Complete with stand, clamps and hose it is connected to the cells mod. S272 to S272-05. Recommended for soil samples having great value of permeability. Burette has 50 ml capacity and subdiv. 0.1 ml.

Weight: 5 kg approx.



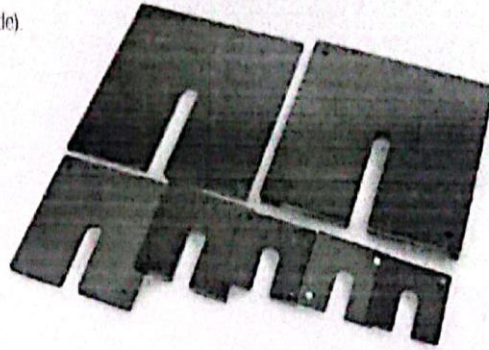
## OEDOMETER: ACCESSORIES

### SLOTTED WEIGHTS

Steel made, painted against corrosion (mod. E066 02 brass made).

Available slotted weights:

Model	Weight	Model	Weight
E066-02	100 g	S273-07	4 kg
S273-06	250 g	S273-02	5 kg
S273-05	500 g	S273-08	8 kg
S273-04	1 kg	S273-01	10 kg
S273-03	2 kg		



### KIT OF SLOTTED WEIGHTS

S273 KIT	S273-01 KIT	S273-02 KIT
S273-01 = 4x10 kg	S273-08 = 7x8 kg	S273-01 = 6x10 kg
S273-02 = 1x5 kg	S273-07 = 1x4 kg	S273-02 = 3x5 kg
S273-03 = 2x2 kg	S273-03 = 1x2 kg	S273-03 = 1x2 kg
S273-04 = 1x1 kg	S273-04 = 1x1 kg	S273-04 = 1x1 kg
	S273-05 = 1x500 g	S273-05 = 3x500 g
	S273-06 = 2x250 g	S273-06 = 2x250 g
<b>TOTAL: 50 kg</b>	<b>TOTAL: 64 kg</b>	<b>TOTAL: 80 kg</b>



S265

**HOLDING BENCH**, made from sturdy structural painted steel, complete with locking bolts and nuts.

**S265** BENCH HOLDING one apparatus

**S265-01** BENCH HOLDING three apparatuses

### GAUGE BLOCKS

#### GRADE 1

Used to calibrate the linear displacement transducers.

### AVAILABLE MODELS

**S336-41** GAUGE BLOCK, nominal length 5 mm

**S336-43** GAUGE BLOCK, nominal length 10 mm



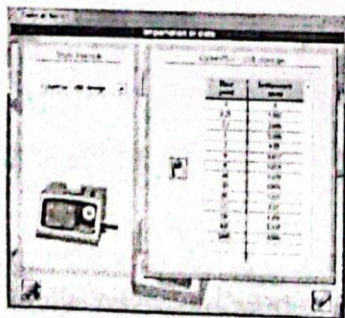
S336-43

S336-41

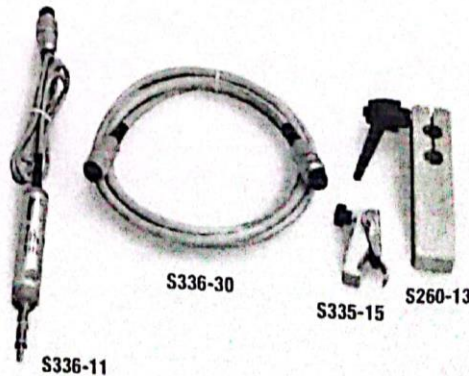
### SPARES

**S335-15** Universal coupling pliers for dial gauge/transducer. It accepts all Matest displacement transducers and dial gauges (Ø from 8 to 20 mm)

**S260-13** Mounting device between the universal coupling pliers S335-15 and the consolidation apparatus to fix the transducer/dial gauge for the vertical displacement.



**S260-05N**  
Data import from the CyberPlus



S336-11

S336-30

S335-15

S260-13



## S260-05N

### SOFTWARE OEDOLAB REPORTS

STANDARDS: ASTM D2435-80 | XP P94 090-1 | BS 1377:5

Oedolab Reports is the new informatic tool which allows geotechnical laboratories to process data and to view the results obtained from oedometric tests.

Used in conjunction with Cyber-Plus S334, the new features of this software allow the users to:

- Create a test file from data entered manually or imported
- Create a project to perform calculations according to the selected standard
- Integrate test files (from OedoLab Connect or manually entered) to a project
- Elaborate, customize and print their test reports which can be read without the need of a specific software.

The program can be used in a very simple and intuitive way. A dedicated window allows the user to import data from a specific location (for instance, from the Cyberplus through USB or SD card).

OedoLab Reports provides the user with a simple and flexible graphical interface giving the possibility to view, edit and print all the parameters involved in the oedometric tests.

The input information for each stress level is the following:

- Settlements in mm.
- Time in min.

The Software allows also to enter information related to the soil sample, among which:

- Extraction method.
- Blue value.
- Atterberg's limits.
- Soil classification according to AASHTO/USCS/GTR.
- Particle size analysis.

Laboratory coefficients of:

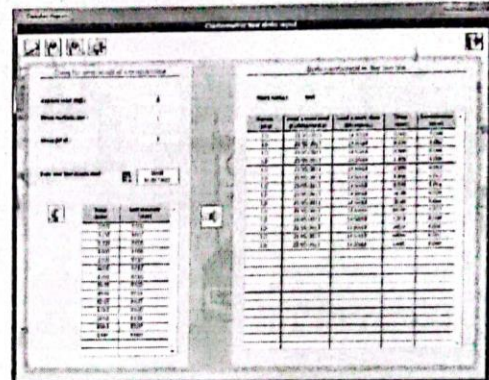
- Consolidation – root method.
- Void ratio.
- Water content.
- Densities.
- Compressibility.

#### CHARTS:

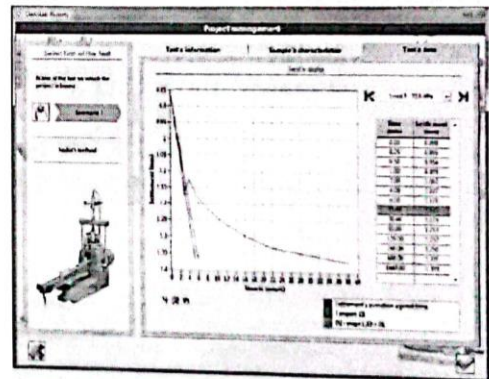
- Settlements (mm) / Time (min).
- Void ratio (%) / Applied pressure (kPa).
- Passing (%) / Opening (mm).

PC specification:

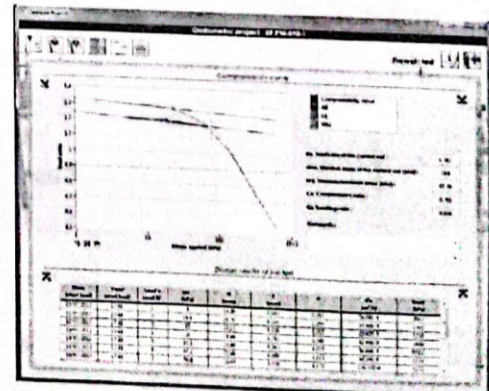
- Operating system: Windows XP or more recent



S260-05N Data feeding/acquisition

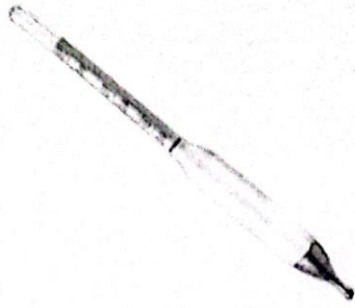


S260-05N Test data visualization



S260-05N Results preview

### Specification of Hydrometer



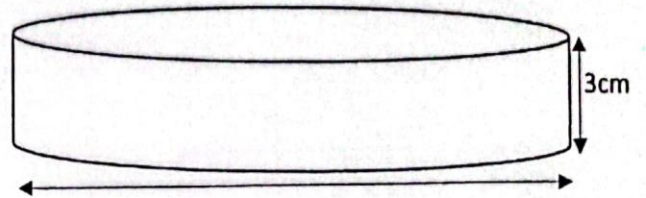
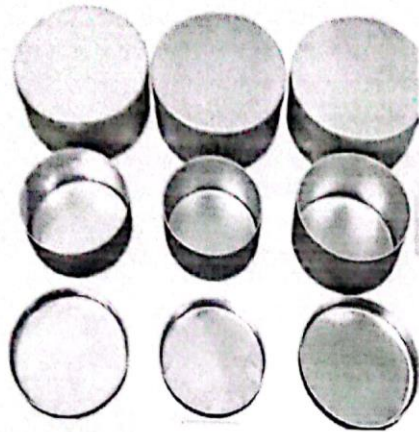
Type : Hydrometer ASTM 151H  
Material : Glass Assembly , Lead Ball set  
Measure range : 0.995 – 1.038  
Division : 0.001  
Length : 280mm

### Specification of Measuring Cylinder



Capacity	1,000mL, graduated
Material	Borosilicate Glass
Graduations	10mL

Specification of Soil Sample Measuring Containers with lid

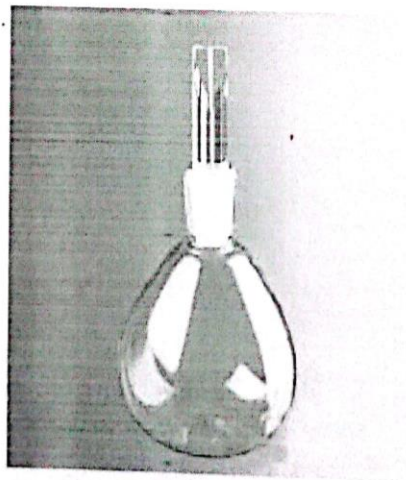


Diameter : 10 or 12cm

Container Size

Material : Aluminum  
Shape : Circular

Specification of Density bottle



Capacity – 250 ml  
Material – Glass

**SPECIMEN FORM OF BID SECURITY**

”) and We (name of bank or insurance company) whose registered office is at ..... (hereinafter called “the Surety”) are held and firmly bound onto ..... (hereinafter called the Authority”) in the sum of ..... for the payment of which sum the Bidder and the Surety bind themselves their successors and assigns jointly and severally by those presents.

Whereas the authority has invited the Tender and other persons to compete tenders in similar terms for the supply of ..... and to submit the same for the consideration of the Authority, and the Bidder proposes to submit to the Authority a Bid (hereafter called “the Bid”) in accordance with such invitation, the Bond shall provide security to the Authority that the Bidder will honour certain obligations to be undertaken by him in the Tender in accordance with the following conditions.

**Now the Conditions of this Bond are:**

- (a) That it shall remain in full force and effect until the earliest of
  - (i) (Date), being ( ) days from (submission date), the date stipulated by the Authority for the submission of tenders, or any prolongation of such date above notified to the Authority by the Bidder and the Surety in writing.
  - (ii) In the event of acceptance of the Tender by the Authority, the date upon which the Bidder provides a performance security to the Authority in accordance with the terms of the contract thereby made between them, or
- (b) Subject to this Bond being in full force and effect, the Surety shall pay the full amount specified in this Bond upon receipt of first written demand form the Authority stating that.
  - (i) The Bidder has withdrawn his Tender during the validity of this Bond, or
  - (ii) The Bidder has failed to provide a performance security to the Authority in accordance with the terms of the tender within 14 days from receipt of intimation of award of the Tender.

No alteration in the terms of the Tender, nor any forbearance of forgiveness in or in respect of neither any matter or thing concerning the Tender on the part of the Authority, nor any objection from the bidder shall in any way release the Surety from any liability under this Bond.

The benefit of this Bond shall not be assignable by the Authority and upon its ceasing to be in full force and effect the Authority shall return the same to the Bidder.

This Bond shall be governed by the laws of Sri Lanka

I executed as a deed on this ( ) day of ( ) 20 ( )

For and on behalf of the Bidder  
-----  
-----

Signed by -----

In the capacity of -----

and by -----

In the capacity of -----

Seal (where applicable)

For and on behalf of the Surety  
-----  
-----

Signed by -----

In the capacity of -----

and by -----

In the capacity of -----

Seal (where applicable)

**DELIVERY SCHEDULE**

(IT IS MANDATORY TO FILL THE FOLLOWING SCHEDULE BY THE BIDDER)

TENDER NO :

ITEM : .....

QTY : .....

DURATION	QTY
EX STOCK QTY (WITHIN 01 WEEK)	
01MONTH	
02 MONTHS	
03 MONTHS	
04 MONTHS	
<b>TOTAL</b>	

NAME OF THE BIDDER : .....

SIGNATURE OF BIDDER : .....

DATE : .....

COMPANY SEAL : .....