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CE-100

Air Permeability of Portland Cement by Fineless Device (CE-100)

ASTM C-204 **AASHTO T-153**
For determining fineness of portland cement by air permeability

Type	Parts Name	Specification	Qty
CE-101	Stand	Polished wood	1 Pc
CE-102	U-Tube Manometer	Glass tubing with valve	1 Pc
CE-103	Permeability Celi	Stainless steel	1 Pc
CE-104	Perforated Disc	Non corroding metal	1 Pc
CE-105	Plunger	Stainless steel	1 Pc
CE-107	Stock Solution	Dibutylphtalate	0.25 Ltr
CE-108	Filter Paper	Type 1, grade 8	1 Box
GE-473	Funnel	Glass	1 Pc

Dimension (l x w x h) : 30 x 25 x 70 cm
Gross Weight : 10 kg

Also required, but not part of this set:
CE-109 Standard cement ; GE-363 Mixing Bowl
GE-860 Spoon ; GE-965 Mercury

Specific Gravity of Hydraulic Cement Test (CE-110)

CE-110 SPECIFIC GRAVITY OF HYDRAULIC CEMENT TEST
ASTM C-188 **AASHTO T-133**
For determining specific gravity of hydraulic cement

Type	Parts Name	Specification	Qty
CE-111	Le Chatelier Flask	250 ml cap., the neck graduated 0-1 ml and 15-24 ml	1 Pc
CE-112	Kerosene	Deaired kerosene	1 Ltr
GE-473	Funnel	Glass, narrow mouth	1 Pc
GE-521	Wash Bottle	Plastic, 250 ml capacity	1 Pc
GE-530	Pipette	Glass, 5 ml capacity	1 Pc
GE-600	Thermometer	Glass, 0 - 50° C	1 Pc
GE-820	Spatula	150 blade length	1 Pc
GE-922	Soft Brush	Round type	1 Pc

Dimension (l x w x h) : 20 x 20 x 30 cm
Gross Weight : 8 kg

Also required, but not part of this set:
GE-150 Cent o-gram balance

CE-110

Time of Setting of Hydraulic Cement By Vicat Needle (CE-120)

CE-120

ASTM C-187/C-191 **AASHTO T-129/T-131**
For determining normal consistency and time of setting of hydraulic cement

Type	Parts Name	Specification	Qty
CE-121	Vicat Apparatus	Cast Alumunium frame, stainless steel rod 10 mm dia., 300 gr.weight with needle, 0 - 50 mm scale	1 Pc
CE-123	Initial Needle	Steel needle, 1 mm dia., with footing, brass thread	1 Pc
CE-124	Final Needle	Steel needle, 1 mm dia., brass thread	Pc
CE-125	Conical Ring Mold	70 mm base dia., 60 mm top dia., 40 mm height	1 Pc
CE-126	Glass Plate	Glass, 10 mm thick, 12 x 12 cm	1 Pc

Dimension (l x w x h) : 60 x 30 x 30 cm
Gross Weight : 8 kg

Also required, but not part of this set:
GE-152 Triple beam balance
GE-363 Mixing Bowl
GE-396 Glass Plate
GE-403 Graduated Cylinder
GE-700 Stop Watch
GE-747 Rubber Gloves
GEC25 Scraper
GE-950 Mortar Mixer

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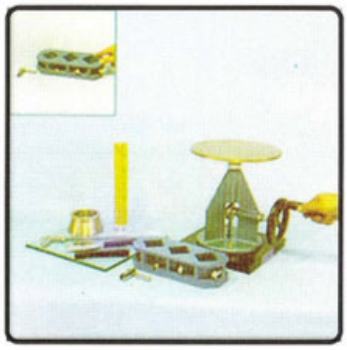
Compressive Strength of Hydraulic Cement Mortar (CE 160)

ASTM C-109 AASHTO T-106
For determining compressive strength of hydraulic cement mortar by using 2" cube speciment

Type	Parts Name	Specification	Qty
CE-161	Cement Cube Mold	Cast iron, 3 gang, 2" x 2" x 2"	1 Pc
CE-162	Flow Table	Hand Operated	
Consist of :			
CE-162.1	Frame	Welded steel, brass table, 10" dia., 0.3" thick, ½"drop	1 Pc
CE-162.2	Flow Mold	Brass, base 101.6 mm dia., top 69.85 mm dia., Height 50.8 mm	1 Pc
GE-713	Vernier Caliper	300 mm capacity	1 Pc
CE-168	Tamper	Plastic, ½" x 1" face, 6" length	1 Pc
GE-396	Glass Plate	Glass, 10 mm thick, 30 x 30 cm	1 Pc
GE-403	Graduated Cylinder	250 ml capacity	1 Pc
GE-825	Scraper	Plastic handle	1 Pc

Dimension (l x w x h) : 60 x 60 x 60 cm
Gross Weight : 50 kg



CE-160

Also required, but not part of this set:

CE-169	Standard Sand (# 20;# 30)
CE-170	Compression machine
GE-152	Triple Beam Balance
GE-363	Mixing Bowl
GE-700	Stop Watch
GE-747	Rubber Gloves
GEC25	Scraper
GE-950	Mortar Mixer

Compressive Strength of Hydraulic Cement Mortar (CE 160A)

ASTM C-109 AASHTO T-106
For determining compressive strength of hydraulic cement mortar by using 2" cube mold

Type	Parts Name	Specification	Qty
CE-161 A	Cement Cube Mold	Cast iron, 3 gang, 2" x 2" x 2"	1 Pc
CE-162 A	Flow Table	Electric, 100 rpm, 220 V, 100 watt, i phase	
Consist of :			
CE-162A.1	Frame	Welded steel, brass table, 10" dia., 0.3" thick, ½"drop	1 Pc
CE-162A.2	Flow Mold	Brass, base 101.6 mm dia., top 69.85 mm dia., Height 50.8 mm	1 Pc
GE-713	Vernier Caliper	300 mm capacity	1 Pc
CE-168	Tamper	Plastic, ½" x 1" face, 6" length	1 Pc
GE-396	Glass Plate	Glass, 10 mm thick, 30 x 30 cm	1 Pc
GE-403	Graduated Cylinder	Glass,250 ml capacity	1 Pc
GE-825	Scraper	Plastic handle	1 Pc

Dimension (l x w x h) : 60 x 60 x 60 cm
Gross Weight : 50 kg

CE-160A

Also required, but not part of this set:

CE-169	Standard Sand (# 20;# 30)
GE-152	Triple Beam Balance
CE-170	Compression machine
GE-700	Stop Watch
GE-747	Rubber Gloves
GE-950	Mortar Mixer

COMPRESSION MACHINE (CE-170)

ASTM C-109

For determining compressive strength of cement mortar. For sample size 2" x 2" x 2" cube or 2" dia x 4" height cylinder. Steel frame, 12" dia. force gauge (calibrated). Hand operated hydraulic pump, 100 kN capacity.

Dimension (l x w x h) :50 x 50 x 80 cm
Gross weight :150 kg

COMPRESSION MACHINE (CE-175)

ASTM C-109

For determining compressive strength of cement mortar. For sample size 2" x 2" x 2" cube or 2" dia x 4" height cylinder. Steel frame, 12" dia. force gauge (calibrated). Hand operated hydraulic pump, 250 kN capacity.

Dimension (l x w x h) :50 x 50 x 80 cm

CE - 170 / CE-175

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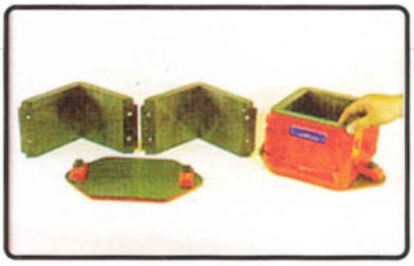
CO-301

CONCRETE CYLINDER MOLD

Cast iron, for forming concrete cylinder sample.

CO-300	Concrete Cylinder Mold	10 cm dia x 20 cm height
CO-301	Concrete Cylinder Mold	15 cm dia x 30 cm height

Dimension (l x w x in) : 15 x 15 x 25 cm / 20 x 20 x 35 cm
Gross weight : 12 kg / 17 kg



CO-312

CONCRETE CUBE MOLD

Cast iron, for forming concrete cube sample

CO-311	Concrete Cube Mold	10 x 10 x 10 cm
CO-312	Concrete Cube Mold	15 x 15 x 15 cm

Dimension (l x w x h) : 20 x 20 x 15 cm /25 x 25 x 20 cm
gross weight : 14 kg / 19 kg

CO-318

SPECIMEN CUTTING MACHINE (CO - 318)

This Cutting Machine is suitable to cut any type of construction material and is especially designed to cut concrete and rock cores. The machine ia foreseen of a device to ajust the vertical stroke of the head, pedal guide for vertical cutting, movable protection caster, device to fix oscillating head, protection device against breakage of blade

Specification

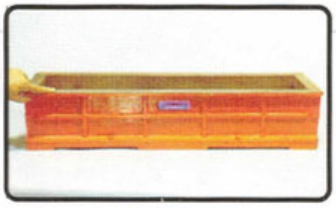
Diamond Blade size	: 12 inch diameter
Specimen size	: 5 cm .diameter
Rock or Concrete	: 10 cm .diameter and 15 cm .diameter
Water Cooling Pump	: Medium size, 220 VAC, 1 phase
Power consumtion	: 220 / 380 Volt, 3 phase, 1500 Watt
Dimension L x W x H	: 130 x 60 x 140 cm
Gross Weight	: 65 Kg

CONCRETE BEAM MOLD

Cast iron, for forming concrete beam sample

CO-317A	**Concrete Beam Mold**	15 x 15 x 60cm
CO-319A	**Concrete Beam Mold**	20 x 20 x 80 cm

Dimension (l x w x h) : 20 x 70 x 20 cm /25 x 90 x 25 cm
Gross weight : 40 kg / 60 kg



CO-317 A

COMPRESSION MACHINE

ASTM C,39
For determining compressive strength of concrete cube 15 x 15 x 15 cm

or concrete cylinder 15 cm dia. x 30 cm height.

Frame	Heavy-duty welded steel construction 30 cm [-profile steel columns 10 cm thick bottom and upper plate
Hydraulic System For 1500 kN Cap.	Cast iron cylinder, Hard-chromed piston, 230 mm diameter Maximum working pressure 50.000 kPa Overall dimension 280 mm dia. x 320 mm height. Single action, gravity return.
Hydraulic System For 2000 kN Cap.	Mild-Steel cylinder, Hard-chromed piston, 230 mm diameter Maximum working pressure 50.000 kPa Overall dimension 300 mm dia, x 320 mm height. Single action, gravity return.
Hydraulic System For 3000 kN Cap.	Mild-Steel cylinder, Hard-chromed piston, 250 mm diameter Maximum working pressure 50.000 kPa Overall dimension 330 mm dia. x 320 mm height. Single action, gravity return.
Hydraulic Pump	Hand operated, single action 6.000 ml reservoir capacity Maximum working pressure 50.000 kPa. Single action, gravity return.
Force Gauge	Bourdon tube manometer, 280 mm dial diameter With maximum load pointer. Steel box housing. Calibrated by JNK
Compressive Platen Clearance	Upper: 180 x 180 mm, ball seating Lower: 250 mm diameter Horizontal: 290 mm Vertical: 310 mm
Dimension Weight	660 x 600 x 1400 mm (l x w x h) approx. 500 kg

CO-321.4

CO-321.3 Compression Machine capacity,	1500 kN 10 kN increments.
CO-321.4 Compression Machine	2000 kN capacity, 10 kN increments.
CO-321.5 Compression Machine	3000 kN capacity, 20 kN increments.

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CO-325.4

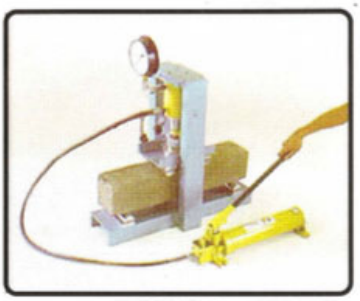
COMPRESSION MACHINE

ASTM C-39
For determining compressive strength of concrete cube 15 x 15 x 15 cm or concrete cylinder 15 cm dia. x 30 cm height.

Frame	Heavy-duty welded steel construction 30 cm [-profile steel columns 10 cm thick bottom and upper plate
Hydraulic System For 1500 kN Cap.	Cast iron cylinder, Hard-chromed piston, 230 mm diameter Maximum working pressure 50.000 kPa Overall dimension 280 mm dia. x 320 mm height Single action, gravity return.
Hydraulic System For 2000 kN Cap.	Mild-Steel cylinder, Hard-chromed piston, 230 mm diameter Maximum working pressure 50.000 kPa Overall dimension 300 mm dia. x 320 mm height. Single action, gravity return.
Hydraulic System For 3000 kN Cap.	Mild-Steel cylinder, Hard-chromed piston, 250 mm diameter Maximum working pressure 50.000 kPa Overall dimension 330 mm dia. x 320 mm height. Single action, gravity return.
Hydraulic Pump	Electric, 220 V AC, 50-60 Hz, 1000 Waft, 1 Phase Single action, variable speed 6,000 ml reservoir capacity Maximum working pressure 50.000 kPa. Single action, gravity return.
Force Gauge	Bourdon tube manometer, 280 mm dial diameter With maximum load pointer. Steel box housing. Calibrated by JNK
Compressive Platen Clearance	Upper: 180 x 180 mm, ball seating Lower: 250 mm diameter Horizontal: 290 mm Vertical: 310 mm
Dimension Weight	760 x 320 x 1400 mm (l x w x h) approx. 500 kg

CO-325.3 Compression Machine	1500 kN capacity, 10 kN increments.
CO-325.4 Compression Machine	2000 kN capacity, 10 kN increments.
CO-325.5 Compression Machine	3000 kN capacity, 20 kN increments.

Alternative model of compression machine
CO-XXX.X-D As specified above, with digital read out



CO-330

HYDRAULIC CONCRETE BEAM TESTING MACHINE (CO-330)

ASTM C-78
For determining the flexural strength of concrete beam by using a simple beam with third point loading. 100 kN cap., hydraulic hand pump, manometer reading, sample size 15 x 15 x 60 cm, welded steel construction

Dimension (l x w x h) : 100 x 50 X 100 cm
Gross weight : 110 kg

CO-351

MECHANICAL CONCRETE BEAM TESTING MACHINE (CO-351)

ASTM C-78
For determining the flexural strength of concrete beam by using a simple beam with third point loading. 50 kN cap., mechanical jack, proving ring reading, sample size 15 x 15 x 60 cm, welded steel construction

Dimension (l x w x h) :100 x 40 x 100 cm
Gross weight : 110 kg

CO-355

COMPACTING FACTOR APPARATUS (CO-355)

BS-1881

For determining work ability of compacting factor concrete of low, medium and high work ability. Welded steel frame construction, two conical mold, cylinder mold.
Dimension (l x w x h) : 30 x 60 x 130 cm
G-oss; weight : 75 kg

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CO-370

SLUMP TEST SET (CO-370)

ASTM C-143 AASHTO T-119

For determining slump/workability of concrete both in the laboratory and in the field

Type	Specification	Specification	Qty
CO-371	Slump Cone	Heavy gauge sheet steel, 4" top dia, 8" bottom dia, 12" height	1 Pc
CO-372	Inspection Scale	Machine steel, 0-10 cm Slump measurement, 1 cm increment	1 Pc
CO-375	Base Plate	Steel sheet, carrying handle, 600 x 600 x 5 mm	1 Pc
GE-801	Scoop	Cast alumunium	1 Pc
GE-871	Trowel	Pointed type	1 Pc
GE-920	Brush	Steel wire	1 Pc
GE-930	Tamping Rod	Machine steel, galvanized 16 mm dia, 600 mm length	1 Pc

Dimension l x w x h : 70 x 70 x 50 cm

SLUMP TEST SET (CO-370A)

ASTM C-143 **AASHTO T-119**
For determining slump/workability of concrete both in the laboratory and in the field

Type	Parts Name	Specification	Qty
CO-371	Slump Cone	Heavy gauge sheet steel, 4" top dia, 8" bottom dia, 12" height	1 Pc
CO-375A	Base Plate	Cast alumunium with inspection scale	1 Pc
GE-801	Scoop	Cast alumunium	1 Pc
GE-871	Trowel	Pointed type	1 Pc
GE-920	Brush	Steel wire	1 Pc
GE-930	Tamping Rod	Machine steel, galvanized 16 mm dia, 600 mm length	1 Pc

Dimension l x w x h : 50 x 50 x 80 cm
Gross weight : 30 kg

CO-370 A

CO-380

VEBE TIME (CO-380)

BS-1881
This method is mechanised variation of the slump test and includes a determination of the work ability of concrete.

Type	Parts Name	Specification	Qty
CO-381	Vibro Consistometer	Electric, 220 V, 50 Hz, 1 Phase, 200 watt	1 Set
GE-700	Stop Watch	60 sec. sweep x 30 min	1 Pc
GE-801	Scoop	Cast alumunium	1 Pc
GE-930	Tamping Rod	Machine steel, galvanized 16 mm dia, 600 mm length	1 Pc

Dimension (l x w x h) : 40 x 40 x 100 cm
Gross weight : 25 kg

CO-400

AIR CONTENT OF FRESH MIXED CONCRETE (CO-400)

ASTM C-231 **AASHTO T-152**
For determining the air content of fresly mixed concrete from observation Of the change in volume of concrete with a change in pressure.

Type	Parts Name	Specification	Qty
CO-401	Air Entrainment Meter	5 ltr capacity. 2" maximum aggregate size, direct reading 0-10%, manometer hand pump	1 Pc
CO-402	Carrying Case	Wooden Box	1 Pc
GE-801	Scoop	Cast alumunium	1 Pc
GE-871	Trowel	Pointed type	1 Pc
GE-891	Straight Edge	40 cm length	1 Pc
GE-900	Rubber Mallet	Rubber head, wooden handle	1 Pc
GE-920	Brush	Steel wire	1 Pc
GE-930	Tamping Rod	Machine steel, galvanized 16 mm dia, 600 mm length	1 Pc

Dimension (l x w x h) : 40 x 40 x 100 m
Gross weight : 20kg

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CO-410

VIBRATING TABLE (CO-410)

Steel construction 50 x 50 cm table Separate control box, variable speed up to 3.600 rpm. For compacting aggregate In steel container or concrete sample in cube / cylinder mold

Dimension (l x w x h) : 55 x 55 x 85 cm
Gross weight : 70kg

VERTICAL CYLINDER CAPPING SET (CO-470)

ASTM C-617
Equipment for forming caps on ends of 15 cm diameter concrete cylinder to provide uniform loading surface for compression test.

Type	Parts Name	Specification	Qty
CO-471	Vertical Cylinder Capper	Cast alumunium frame, rotating ground table, for 150 mm dia concrete cylinder	1 PC
CO-472	Capping Compound Warmer	Approx 3 ltr cap., heating temperature up to 200 C, 220 V-AC	1 Pc
CO-473	Capping Ladle	Stainless steel ladle, Wooden handle	1 Pc
CO-474	Cylinder Carrier	Double handle, snap clamp, for 150 mm dia, concrete cylinder	1 Pc
CO-475	Capping Compound	Powder, Approx 115 C Pouring temperature .	25 Kg

Dimension(l x w x h) :100 x-60 x 60 cm
Gross weight : 35 kg

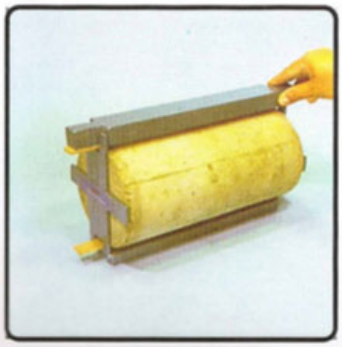
CO-470

CO-500

MODULUS OF ELASTICITY IN CONCRETE TEST SET (CO-500)

For measuring average axial deformation of concrete cylindrical sample During compression test, cast aluminium, dial indicator 0.001 x 5 mm.

Dimension (l x w x h) : 30 x 30 x 35 cm
Gross weight : 5 kg



CO-525

SPLIT TENSILE TEST (CO-525)

SS-1881

For split cylinder test on specimens of 150 x 300 mm (diameter x length) self-supporting lower platen.

Dimension (l x w x h) :35 x 20 x 25 cm
Gross weight : 4 kg

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CONCRETE TEST HAMMER (CO-550)

ASTM C-805

For rapid quality control of concrete works, with built in pointer scale and graph for various angle.

Dimension (l x w x ln)	: 15 x 15 x 40 cm
Gross weight	: 2 kg

CO-550

CO-555

CALIBRATION ANVIL (CO-555)

ASTM C-805
For periodic calibration of concrete test hammer CO-550, complete with hammer guide.

Dimension (l x w x h)	:20 x 20 x 30 cm
Gross weight	: 30 kg.

LABORATORY CONCRETE MIXER (CO-610)

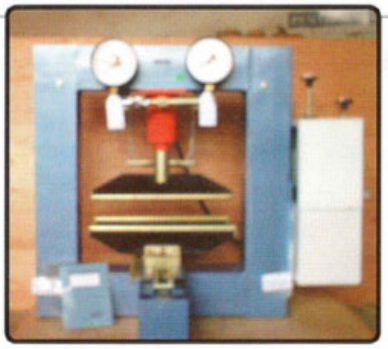
For mixing trial bathes of concrete for mix design. Approx 70 ltr cap., 4 mixing blades welded steel frame, 2 wheels for easy movement, Electromotor 113 HP, 220 V-AC, 1 Phase

Dimension (l x w x h	:20 x 20 x 30 cm
Gross weight	: 30 kg.

Also required, but not part of this :

GE-159	**Platform scale**
GE-303	**Square pan**
GE-405A	**Plastic graduated cylinder**
GE-871	**Trowel**

CO-610



CO-600

FLEXURE TESTING MACHINE (CO-600)

This machine for determining maximum load flexure sample. Ideal for Concrete Roof, Ceramic Roof, Concrete Paving Block and other materials.

Specification

Load Capacity	: 5000 Kg.f (max)
Measuring system	: Double load grauge 500 Kg.f and 5000 Kg.f
Sample size maximum	: 50 cm x 50 cm x 6 cm (l x w x h)
Sample size minimum	: 15 cm x 15 cm x 3 cm (l x w x h)
Distance bitween coloum	: 60 cm
Flexure jaw length	: 50 cm
Flexure jaw wide	: 40 cm
Hydraulic electric pump	: Variable speed
Electric power	: AC-220 Volt / 750 watt

MULTI - FLOW PAN MIXER (CO-605)

This machine Multi-Flow pan mixer system, requires shorter mixing time and grants perfect homogeneity in mixtures a low water cement ratio. The Blade are hardener against wear.

Specification

Mixing Capacity	: 56 liter
Mixing Speed	: 50 rpm. ± 5
Mixing Pan	: 640 mm. dia ; 330 mm. deep
Power Consumption	: 220 / 330 Volt, 3 phase, 1500 Watt
Dimension (L x W x H)	: 90 x 80 x 90 cm
Gross Weight	: 200 kg

CO-605

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