

CV RUNDAWA TEKNIK

Jl. Cihanjuang No. 182, Kota Cimahi,Jawa barat , Indonesia , 40513
Mobile phone : 0812 2196 117
www.generalkontraktor.co.id

Type your

NO.	TYPE	U R A I A N	Q'TY	(Rp.)
127	RC-300	CONCRETE CYLINDER MOLD 10 cm dia x 20 cm height.	1 set	400,000
128	RC-301	CONCRETE CYLINDER MOLD 15 cm dia x 30 cm height.	1 set	450,000
				
129	RC-311	CONCRETE CUBE MOLD 10 x 10 x 10 cm.	1 set	400,000
130	RC-312	CONCRETE CUBE MOLD 15 x 15 x 15 cm.	1 set	450,000
				
131	RC-317 A	CONCRETE BEAM MOLD 15 x 15 x 60 cm.	1 set	1,500,000
132	RC-319 A	CONCRETE BEAM MOLD 20 x 20 x 80 cm.	1 set	1,800,000
				
133	RC-321.3	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile Hydraulic System : Cast iron cylinder, For 1500 kN Cap : Hard-chormed piston, 230 mm dia max working pressure 50.000 kPa Overall dimension 280 mm dia x 320 mm height. Single action, gravity return Hydraulic Pump : Hand operated, single action 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, aravitv return. Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by JNK. Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 660 x 600 x 1400 mm (l x w x h) approx Weight : 500 kg	1 set	38,000,000
				
134	RC-321.4	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile steel columns 10 cm thick botom and upper and upper plate Hydraulic System : Mild-Steel Cylinder,	1 set	42,000,000
				

NO.	TYPE	U R A I A N	Q'TY	(Rp.)
		For 2000 kN Cap : Hard-chormed piston, 230 mm dia max working pressure 50.000 kPa Overal dimension 300 mm dia x 320 mm height. Single action, gravity return Hydraulic Pump : Hand operated, single action 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, gravity return. Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by KAN. Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 660 x 600 x 1400 mm (l x w x h) approx Weight : 500 kg		
	RC-321.5	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile steel columns 10 cm thick botom and upper and upper plate Hydraulic System : Mild-Steel Cylinder, For 3000 kN Cap : Hard-chormed piston, 250 mm dia max working pressure 50.000 kPa Overal dimension 330 mm dia x 320 mm height. Single action, gravity return. Hydraulic Pump : Hand operated, single action 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, gravity return. Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by JNK. Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 660 x 600 x 1400 mm (l x w x h) approx Weight : 500 kg	1 set	45,000,000 
135	RC-325.3	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile steel columns 10 cm thick botom and upper and upper plate Hydraulic System : Cast iron cylinder, For 1500 kN Cap : Hard-chormed piston, 230 mm dia max working pressure 50.000 kPa Overal dimension 280 mm dia x 320 mm height. Single action, gravity return Hydraulic Pump : Electric, 220 V AC, 50-60 Hz, 1000 Watt,1 Phase single action, variable speed 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, gravity return. Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by KAN. Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 760 x 320 x 1400 mm Weight : (l x w x h) approx. 500 kg	1 set	42,000,000 
136	RC-325.4	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile steel columns 10 cm thick botom and upper and upper plate Hydraulic System : Mild-Steel cylinder, For 2000 kN Cap : Hard-chormed piston, 230 mm dia max working pressure 50.000 kPa Overal dimension 300 mm dia x 320 mm height. Single action, gravity return	1 set	45,000,000 

NO.	TYPE	U R A I A N	Q'TY	(Rp.)
		Hydraulic Pump : Electric, 220 V AC, 50-60 Hz, 1000 Watt,1 Phase single action, variable speed 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, gravity return.		
		Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by KAN.		
		Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 760 x 320 x 1400 mm Weight : (l x w x h) approx. 500 kg		
	RC-325.5	COMPRESSION MACHINE ASTM C-39 Frame : Heavy-duty welded steel contruction 30 cm profile steel columns 10 cm thick botom and upper and upper plate Hydraulic System : Mild-Steel cylinder, For 3000 kN Cap : Hard-chormed piston, 250 mm dia max 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 Watt,1 Phase single action, variable speed 6.000 ml reservoir cap max working pressure 50.000 kPa. Single action, gravity return. Force Gauge : Bourdon tube manometer, 280 mm dial dia with max load pointer. Steel box housing. Calibrated by KAN. Compressive : Upper : 180 x 180 mm, ball seating. Platen : Lower : 250 mm dia Clearance : Horizontal : 290 mm Vertical : 310 mm Dimension : 760 x 320 x 1400 mm Weight : (l x w x h) approx. 500 kg	1 set	48,000,000 
137	RC-330	HYDRAULIC CONCRETE BEAM TESTING MACHINE ASTM C-78 Specification : A simple beam with third point loading 10 ton capacity. hydraulic hand pump manometer reading sample size 15 x 15 x 60cm. welded steel construction Weight : 110 kg	1 set	23,500,000 
138	RC-351	MECHANICAL CONCRETE BEAM TESTING MACHINE ASTM C-78	1 set	9,500,000 
139	RC-355	COMPACTING FACTOR APPARATUS BS-1881 For determining workability of compacting factor concrete of low, medium and high workability. Welded steel frame construction, two conical mold, one cylinder mold. Dimension (l x w x h) : 30 x 60 x 130 cm.	1 set	7,750,000 
140	RC-370	SLUMP TEST SET ASTM C-143 / AASHTO T-119 <u>Consist of :</u> Slump Cone	1 set	2,500,000 
	RC-371		1 pc	

NO.	TYPE	U R A I A N	Q'TY	(Rp.)
	RC-372	Heavy gauge sheet steel, 4" top dia, 8" bottom dia, 12" height.	1 pc	
	RC-375	Machine steel, 0-10 cm slump measurement, 1 cm increment.	1 pc	
	RG-801	Base Plate	1 pc	
	RG-871	Steel sheet, carrying handle, 600 x 600 x 5 mm.	1 pc	
	RG-920	Scoop	1 pc	
	RG-930	Cast alumunium.	1 pc	
	RG-930	Trowel	1 pc	
	RG-920	Pointed type.	1 pc	
	RG-930	Brush	1 pc	
	RG-930	Steel wire.	1 pc	
	RG-930	Tamping Rod	1 pc	
	RG-930	Machine steel, galvanized 16 mm dia, 600 mm length.	1 pc	
	RG-930	Machine steel, galvanized 16 mm dia, 600 mm length.	1 pc	
142	RC-380	VEBE TIME BS-1881 Alat ini digunakan untuk mengukur workability dan consistency dari Stiif Concrete. <u>Consist of :</u>	1 set	8,500,000
	RC-381	Vibro Consistometer	1 set	
	RG-700	Electric, 220 V, 50 Hz, 1 Phase, 200 watt.	1 pc	
	RG-801	Stop Watch	1 pc	
	RG-801	60 sec. sweep x 30 min.	1 pc	
	RG-801	Scoop	1 pc	
	RG-930	Cast alumunium.	1 pc	
	RG-930	Tamping rod	1 pc	
	RG-930	Machine steel, galvanized 16 mm dia, 600 mm length.	1 pc	
	RG-930	Machine steel, galvanized 16 mm dia, 600 mm length.	1 pc	
	RG-930	Machine steel, galvanized 16 mm dia, 600 mm length.	1 pc	
143	RC-400	AIR CONTENT OF FRESH MIXED CONCRETE ASTM C-231 / AASHTO T-152 <u>Consist of :</u>	1 set	5,500,000
	RC-401	Air Entrainment Meter	1 pc	
	RC-402	5 ltrs capacity. 2" maximum aggregate size, direct reading	1 pc	
	RC-402	0 - 10% manometer, hand pump.	1 pc	
	RC-402	Carrying Case	1 pc	
	RG-801	Wooden Box.	1 pc	
	RG-801	Scoop	1 pc	
	RG-871	Cast alumunium.	1 pc	
	RG-871	Trowel	1 pc	
	RG-891	Pointed type.	1 pc	
	RG-900	Straight edge	1 pc	
	RG-920	40 cm length.	1 pc	
	RG-920	Rubber Mallet	1 pc	
	RG-920	Rubber head, wooden handle.	1 pc	
	RG-920	Brush	1 pc	
	RG-930	Steel wire.	1 pc	
	RG-930	Tamping Rod	1 pc	
	RG-930	Machine Steel, galvanized 16 mm dia, 600 mm length.	1 pc	
	RG-930	Machine Steel, galvanized 16 mm dia, 600 mm length.	1 pc	
144	RC-410	VIBRATING TABLE 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.	1 set	11,000,000
	RC-410			
	RC-410			
145	RC-470	VERTICAL CYLINDER CAPPING SET ASTM C-617	1 set	7,000,000

NO.	TYPE	U R A I A N	Q'TY	(Rp.)
	RC-471	Consist of : Vertical Cylinder Capper Cast alumunium frame, rotating ground table, for 150 mm dia concrete cylinder.	1 pc	
	RC-472	Capping Compound Warmer Approx 3 ltr cap., heating temperature up to 200 C, 220 V-AC.	1 pc	
	RC-473	Capping Ladle Stainless steel ladle, Wooden handle	1 pc	
	RC-474	Cylinder Carrier Double handle, snap clamp, for 150 mm dia, concrete cylinder.	1 pc	
	RC-475	Capping Compound Powder, approx 115 C Pouring temperature.	25 Kgs	
146	RC-500	MODULUS OF ELASTICITY IN CONCRETE TEST SET For measuring average axial deformation of concrete cylinder sample during compression test, cast alumunium, dial indicator 0.001 x 5 mm. Dimension (l x w x h) = 30 x 30 x 35 cm.	1 set	7,500,000 
147	RC-525	SPLIT TENSILE TEST BS-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.	1 set	1,450,000 
148	RC-550	CONCRETE TEST HAMMER "MATEST" ASTM C-805 For rapid quality control of concrete work, with built in pointer scale and graph for for various angle. Dimension (l x w x h) : 15 x 15 x 40 cm.	1 set	7,500,000 
149	RC-555	CALIBRATION ANVIL 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.	1 set	11,500,000 
150	RC-610	LABORATORY CONCRETE MIXER For mixing trial bathes of concrete for mix design, Approx 70 ltr capacity, 4 mixing blades, welded steel frame, 2 wheels for easy movement, electromotor 1/3 HP, 220 V-AC, 1 Phase. Dimension (l x w x h) = 20 x 20 x 30 cm.	1 set	9,500,000 