



Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

State of West Virginia
 Request for Quotation
 13 - Equipment

Proc Folder: 118159

Doc Description: CLASS 599 PNEUMATIC RUBBER TIRED ROLLER

Proc Type: Central Purchase Order

Date issued	Solicitation Closes	Solicitation No	Version
2015-07-09	2015-08-05 13:30:00	CRFQ 0803 DOT1600000003	1

BID RECEIVING LOCATION

BID CLERK
 DEPARTMENT OF ADMINISTRATION
 PURCHASING DIVISION
 2019 WASHINGTON ST E
 CHARLESTON WV 25305
 US

VENDOR

Vendor Name, Address and Telephone Number:

Anderson Equipment Company
1 Andy's Way
South Charleston, WV 25309
304-756-2800

08/05/15 12:06:59
 WV Purchasing Division

FOR INFORMATION CONTACT THE BUYER

Misty Delong
 (304) 558-8802
 misty.m.delong@wv.gov

Signature X

FEIN # 25-032-3970-002

DATE 8-5-2015

All offers subject to all terms and conditions contained in this solicitation

Exhibit A

Pricing Sheet
RFQ 7015E030

Item Number	Estimated Quantity	Unit of Measure	Description	Unit Price	Total
1	2	Each	One complete unit: Pneumatic rubber Tired Roller	\$ 74,969.00	\$ 149,938.00 \$0.00
				Grand Total	\$ 149,938.00 \$0.00

Vendor should also supply the year, make, and model of the following:

Pneumatic Rubber Tired Roller 2015 / Dynapac / CP1200



EQUIPMENT QUOTE

Corporate Office - Pittsburgh, PA
 1000 WASHINGTON PIKE, BRIDGEVILLE, PA 15017 • 412-343-2300

Affiliate Locations

PA	NY	NH	ME
Cambridge Springs 814 398-8819	Albany 518 785-4500	Lancaster 603 788-5891	Bangor 207 942-0177
Clarion 814 226-4100	Buffalo 716 877-1992	Manchester 603 627-7898	Gorham 207 591-5482
Clearfield 814 765-5311	Endicott 607 748-3400	VT	Farmington 207 778-6595
Somerset 814 443-2867	Olean 716 372-8822	East Montpelier 802 223-9889	
WV	Rochester 716 877-1992		
Charleston 304 756-2800	Syracuse 315 463-8673		
Fairmont 304 366-3075	Watertown 315 788-5512		

05 August 2015

WEST VIRGINIA DIV OF HIGHWAYS

ATTENTION:

REF QUOTE#: 41150265 Rev:0

Dear Sir,

We are pleased to quote the following for your consideration.

- DYNAPAC-CP1200** \$74,969.00
- DYNAPAC CP1200 69" ROLLING WIDTH PNEUMATIC ROLLER, 9 WHEELS. CUMMINS QSF 2.8 (TIER 4F) 74 HP @ 2200 RPM. WATER COOLED TURBO DIESEL ENGINE. 11,880 LBS OPERATING WEIGHT, 26,400 LBS (WITH 13 BALLAST BOXES-STANDARD). PRESSURIZED SPRAY TANK. 132 GAL. SPRAY TANK CAPACITY. ONE SPRAY NOZZLE PER TIRE. 37 GAL FUEL TANK. HYDROSTATIC BRAKING ON DRIVE WHEELS.
 - EQUIPPED WITH ROPS
 - 13 STEEL BALLASTS (APPROX 1100 LBS EACH)

TOTAL BEFORE TAX: \$74,969.00

Prices Quoted are F.O.B. CHARLESTON

Thank you for the opportunity to quote.

Sincerely,

ANDERSON EQUIPMENT COMPANY

BRADLEY COLEMAN
304 669-6458

This quote is good for 30 days from above quote date. The terms of this agreement will not be binding until accepted in writing by a duly appointed manager of Anderson Equipment Company. Quoted prices are only for items listed above and do not include miscellaneous charges such as freight unless otherwise noted. This quote is subject to Anderson Equipment Company's current Sales Terms and Conditions which can be furnished upon request. Applicable Sales Tax will be added unless an Exemption Certificate is furnished.

Your COMPLETE Equipment Solution

Exhibit A

Pricing Sheet
RFQ 7015E030

Item Number	Estimated Quantity	Unit of Measure	Description	Unit Price	Total
1	2	Each	One complete unit: Pneumatic rubber Tired Roller	\$136,369.00	\$272,738.00 \$0.00
				Grand Total	\$272,738.00 \$0.00

Vendor should also supply the year, make, and model of the following:

Pneumatic Rubber Tired Roller 2015 / Dynapac / CP2700

EQUIPMENT QUOTE

Corporate Office - Pittsburgh, PA
 1000 WASHINGTON PIKE, BRIDGEVILLE, PA 15017 • 412-343-2300



PA		NY		NH		ME	
Cambridge Springs	814 398-8819	Albany	518 785-4500	Lancaster	603 788-5591	Bangor	207 942-0177
Clarion	814 228-4100	Buffalo	716 877-1992	Manchester	603 627-7698	Gorham	207 591-8482
Clearfield	814 785-5311	Endicott	607 748-3400	East Montpelier	802 223-9689	Farmington	207 778-6595
Somerset	814 443-2867	Olean	716 372-8822				
WY		Rochester	716 877-1992				
Charleston	304 756-2800	Syracuse	315 463-8673				
Fairmont	304 368-3075	Watertown	315 768-5512				

05 August 2015

WEST VIRGINIA DIV OF HIGHWAYS

ATTENTION:
 REF QUOTE#: 41150264 Rev:0

Dear Sir,

We are pleased to quote the following for your consideration.

- DYNAPAC-CP2700** \$136,369.00
 - DYNAPAC CP2700 92" ROLLING WIDTH PNEUMATIC ROLLER, 9 WHEELS. CUMMINS QSB 4.5 T4i WATER COOLED TURBO 110 HP DIESEL ENGINE. 27,280 OPERATING WEIGHT, 59,500 WEIGHT WITH MAX BALLAST. PRESSURIZED SPRAY TANK. 110 GAL SPRAY TANK CAPACITY. ONE SPRAY NOZZLE PER TIRE. FAILSAFE DISC BRAKE ON OUTGOING SHAFT FROM TRANSMISSION. AIR CLEANER WARNING LIGHT, AIR COMPRESSOR, AIR PRESSURE GAUGE, BACK UP ALARM, ONE SET MANUALS, ENGINE OIL PRESSURE LIGHT, ENGINE WATER TEMP. GAUGE. FUEL LEVEL GAUGE, HEAT COVER WHEELS, HORN , HOUR METER, LIFTING AND TIE DOWN POINTS; LOW AIR PRESSURE WARNING LIGHT; MAIN BATTERY SWITCH; NEUTRAL POSITION START SWITCH; ; ROPS; SCRAPERS; SCRAPERS WITH COCOAMATS; TACHOMETER; TRANSMISSION OIL PRESSURE & OIL TEMPATURE GAUGE; VANDAL COVER FOR INSTRUMENT PANEL, WATER BALLAST COVERS, VOLTMETER; WORKING LIGHTS; 3" SEAT BELT

Your COMPLETE Equipment Solution

WEST VIRGINIA DIV OF HIGHWAYS
REF QUOTE#: 41150264 Rev:0
Page 2 of 2

ANDERSON EQUIPMENT COMPANY

TOTAL BEFORE TAX: \$136,369.00

Prices Quoted are F.O.B. CHARLESTON

Thank you for the opportunity to quote.

Sincerely,

ANDERSON EQUIPMENT COMPANY

BRADLEY COLEMAN
304 669-6458

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Your COMPLETE Equipment Solution

Atlas Copco

***DYNAPAC
PNEUMATIC
TYRE ROLLER***

DYNAPAC CP1200 / CP2100 /
CP2100W and CP2700



Atlas Copco

DYNAPAC PRESENTS A SERIES OF PNEUMATIC TYRE ROLLERS in the 21 - 27 ton weight class including a 21 ton wide base tyre version. The CP2100, CP2100W and CP2700 incorporate several new features that will enhance efficiency, serviceability, operator comfort and the end result. The unique cab design offers an outstanding workplace for the operator, and the dual-circuit braking system is another Dynapac-only feature. With genuine Dynapac performance you can add the final touch to any project. By the progressive design and striking new colour scheme makes it clear to everyone that you have chosen the right machine for the job.

THE DYNAPAC TOUCH

PERFORMANCE

A pneumatic tyre roller is a specialized machine – with a wide range of applications. Finishing and sealing are obvious ones but soil compaction can also be carried out with top quality. A significant feature is the smooth start-stop procedure when changing driving direction. The air-on-the-run option and backup sprinkler further enhance the end result quality.

SAFETY

The braking system has two separate circuits which are able to maintain full braking capacity even if a damaged hose or other failure should disable one of the circuits.

Visibility and manoeuvrability are safety cornerstones. Dynapac's cab design, as well as the 4-post ROPS, minimizes obstruction of the operator's field of view. Also, precise steering and the powerful braking system keep the operator in control.

ERGONOMICS

In a Dynapac roller, the seat, steering wheel, dashboard and controls are built as an integrated unit, easily adjusted to personal preferences. The entire operator unit can slide and rotate in order to give the best visibility and working conditions possible. Add to that a wide range of options, including air condition or automatic climat control, as well as on-screen troubleshooting information. A Dynapac is built for long-term productivity.

ENVIRONMENTAL CARE

Every Dynapac is designed and built with focus on reduced environmental impact. Optimized hydraulic systems and engines reduce fuel consumption and emissions, and engines complying with Stage 3A are fitted as standard.

Biodegradable hydraulic fluid can be used, and it is easy to change engine liquids and hydraulic fluid without risk of spillage. To reduce noise, the cooling fans are thermostatically controlled, and the entire machine produces a surprisingly low level of ambient noise.

SERVICEABILITY

Daily service points are few and the large hood and location of filters and filler caps make routine service tasks smooth and fast. And in order to assist the operator, service information is displayed on the dashboard LCD.

Several Dynapac models share many common components and sub-systems. This modularization simplifies stock keeping of spare parts and enable quicker service to end-users.

Redundant dual-circuit braking system for increased reliability and safety. This means that full braking capacity is maintained even if a damaged hose or other failure should disable one of the circuits.

The new CP2100/2700 rollers are under three metres in height with Cab or ROPS. This can be a key factor when transporting the roller between worksites.

The Dynapac DCA-A compaction analysis tool provides superior control.

Asymmetrical cab and ROPS with a wide range of optional equipment.

Engine type Stage 3A standard for all markets.

Optional back-up sprinkler pump.

Choice of two travel speeds

Atlas Copco

DYNAPAC
CP2700



Atlas Copco

24 volts electrical system increases cranking capacity and general durability.

Fully hydraulic propulsion reduces maintenance costs.

Easy and fast drain of water ballast increases productivity.

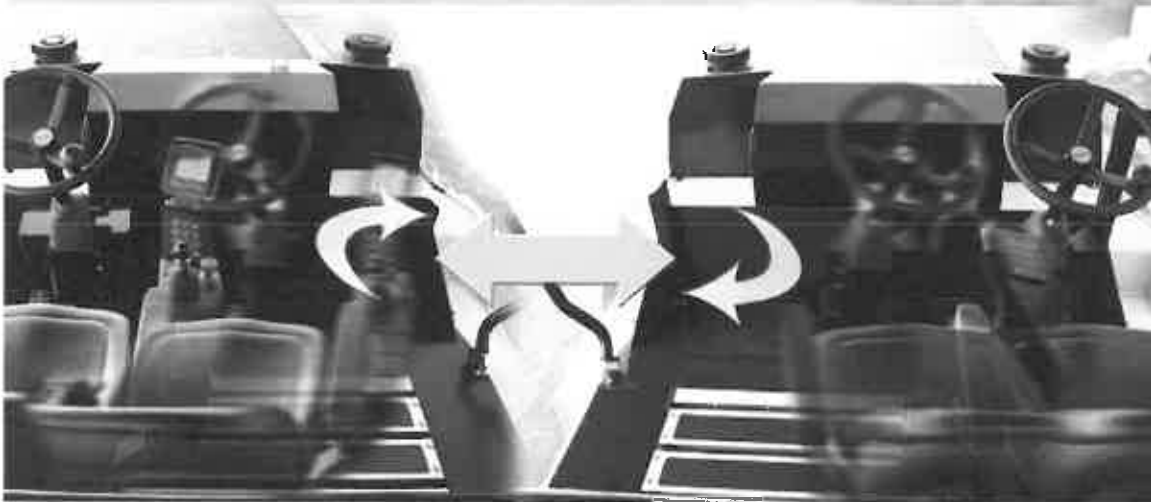
Optional air-on-the-run for adjusting tyre pressures.

Modular design enhances serviceability.

ATTENTION TO DETAILS - THE BASE OF PERFECTION

VALUE YOU CAN COUNT ON

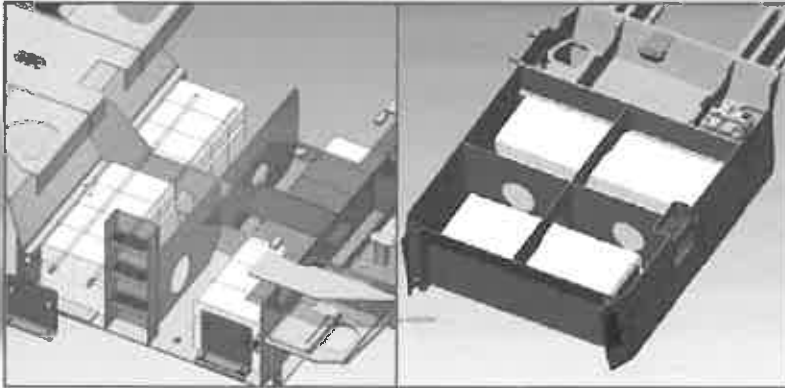
- **Dynapac Compaction Analyzer:** The optional DCA-A analyzer takes the guesswork out of compaction by monitoring asphalt temperature and the number of passes. Achieving the optimum density and surface texture in six passes instead of eight can save 25% in the cost of operating a roller and reduce the number of mandatory test spots by 50%. This means better results in less time, which increases profitability.
- **Modularization** allows for faster service response and keeps maintenance costs low, and the common parts and systems between different product lines simplify technician training and inventory. In the short term, this means maximum uptime, productivity and profitability on the job. In the long term, a well-maintained roller has up to a 15% higher resale value.
- The operator has a direct impact on compaction efficiency and cost. With one of the most modern operator platforms on the market and a dual-circuit braking system that maintains full braking operations even if one circuit is disabled, the operator works in comfort and safety – increasing productivity on the job.
- Paving and compaction often take place at night, when working speed can drop by 20% due to poor visibility. Optional Xenon lights create a safer job site for nighttime operations and help maintain productivity.
- An optimized hydraulic system and thermostat regulated cooling fans can reduce fuel consumption by 3-4% compared to a traditional system.



The operator unit is designed with operator comfort and safety in mind. The whole unit can slide and rotate to give the best visibility and working conditions possible.

FLEXIBLE STEEL BALLAST COMPARTMENT

There is a very flexible steel ballast system for easy weight adjustment improving performance in any job site. To achieve the same ground pressure on front and rear tyres, the ballast is distributed evenly, whether water, sand or steel is used.



DYNAPAC CP2100: FLEXIBLE STEEL BALLAST SYSTEM WITH 2 OPTIONS

- 7 ballast - 3.5 ton / 7.7 lbs
- 13 ballast - 6.5 ton / 14.3 lbs

DYNAPAC CP2700: FLEXIBLE STEEL BALLAST SYSTEM WITH 4 OPTIONS

- 4 ballasts (2 ton / 4.4 lbs)
- 8 ballasts (4 ton / 8.8 lbs)
- 12 ballasts (6 ton / 13.2 lbs)
- 16 ballasts (8 ton / 17.6 lbs)

DYNAPAC CP2100 APPROXIMATE WEIGHTS

Operating Weigh includes lubricants, coolant, 75 kg(165 lb) operator, full fuel tank, full water tank, full hydraulic system

WEIGHTS	PLATFORM		ROPS		CAB	
	kg	lb	kg	lb	kg	lb
Shipping mass (Empty tanks, no operator)	9400	20680	9840	21648	9980	21956
Operating Weight - Machine Empty	9955	21901	10395	22869	10535	23177
Operating Weight - Water Ballast	12325	27115	12765	28083	12905	28391
Operating Weight - Sand Ballast	15425	33935	15865	34903	16005	35211
Operating Weight - 13 steel ballasts	15900	34980	16340	35948	16480	36256
Operating Weight - Wet Sand + 13 steel ballasts (MAX)	20420	44924	20860	45892	21000	46200
Operating Weight - Water + 13 Steel Ballasts	18855	41481	19295	42449	19435	42757
Operating Weight - 7 steel ballasts	12900	28380	13340	29348	13480	29656
Operating Weight - Wet sand + 7 steel ballasts	18200	40040	18640	41008	18780	41316
Operating Weight - Water + 7 steel ballasts	15550	34210	15990	35178	16130	35486

Note: Wet sand ballast based on 2000 kg per m³

DYNAPAC CP2700 APPROXIMATE WEIGHTS

Operating Weigh includes lubricants, coolant, 75 kg (165 lb) operator, full fuel tank, full water tank, full hydraulic system

WEIGHTS	PLATFORM		ROPS		CAB	
	kg	lb	kg	lb	kg	lb
Shipping mass (Empty tanks, no operator)	11120	24464	11560	25432	11700	25740
Operating Weight - Machine Empty	11888	26153	12328	27121	12468	27429
Operating Weight - Water Ballast	16088	35393	16528	36361	16668	36669
Operating Weight - Water Ballast	20288	44633	20728	45601	20868	45909
Operating Weight - Wet Sand + 16 steel ballasts (MAX)	26420	58124	26860	59092	27000	59400
Operating Weight - Water + 16 Steel Ballasts	22988	50573	23708	52157	23568	51849
Operating Weight -16 steel ballasts	19888	43753	20328	44721	20468	45029
Operating Weight - Wet sand + 12 steel ballasts	24688	54313	25128	55281	25268	55589
Operating Weight - Water + 12 steel ballasts	21288	46833	21728	47801	21868	48109
Operating Weight -12 steel ballasts	17888	39353	18328	40321	18468	40629
Operating Weight - Wet sand + 8 steel ballasts	23088	50793	23528	51761	23668	52069
Operating Weight - Water + 8 steel ballasts	19488	42873	19928	43841	20068	44149
Operating Weight - 8 steel ballasts	15888	34953	16328	35921	16468	36229
Operating Weight - Wet sand + 4 steel ballasts	21688	47713	22128	48681	22268	48989
Operating Weight - Water + 4 steel ballasts	17788	39133	18228	40101	18368	40409
Operating Weight - 4 steel ballasts	13888	30553	14328	31521	14468	31829

Note: Wet sand ballast weight based on 2000 kg per m³

THE HIGHLY COST-EFFICIENT CP1200 is the smallest of Dynapac's series of pneumatic tyre rollers. This machine shares many of the features that make Dynapac a strong and reliable partner for all kinds of jobs. Performance always comes first, and with our efforts in serviceability and ergonomics you can rest assured that efficiency and top quality results will last for the machine's entire lifetime. The CP1200 is used for chip-sealing and to compact asphalt for sealing purposes, and to compact base, sub-base and stabilized soil.

VALUE FOR MONEY

STRONG AND SMOOTH

Dynapac CP1200 has power reserves enough to ensure effortless and efficient finishing and sealing. Add to that the smooth start-stop procedure and you have a trusty working companion for long efficient passes. The power source is the reliable Cummins QSF2.8 T3A or T4F with an output of 55kW or 74 hp which provides fuel efficiency and less noise to the operator.

RELIABLE PERFORMANCE

The ergonomic designed F/R handle, located on the right side of the operator's seat, makes operation smooth and easy. With full control of the engine power applied the surface quality and end result is maintained at top level. Perfect balance is provided by the flexible steel ballast system for easy weight adjustment improving performance in any job site. To achieve the same ground pressure on front and rear tyres, the ballast is distributed evenly, whether water, sand or steel is used.

SAFE AND SECURE

A clear view and undisturbed driver control are important properties both from a quality and a safety viewpoint. In the

CP1200 the operator seat is placed in the centre, and the ROPS is placed not to obstruct the view. The operator can keep an eye on the finest details – and stay aware of movements close to the machine.

BUSINESS AND PLEASURE

In the Dynapac CP1200, the operator's unit feature a very user-friendly instrument panel. All indicators, switches and controls are clearly visible and easily reached. At Dynapac, we are convinced that efficient and profitable operation is directly connected to the quality of the drivers environment. The CP1200 can be offered with Canopy, Rops or CAB and also the optional rotating operator's station allows operator to swivel control console from left side to right side for maximum operators comfort.

ENVIRONMENTAL CARE

Protection of our environment and careful use of resources are keywords in all Dynapac development. We strive for reduced fuel consumption and emissions, and engines complying with Stage 3A or T4F are fitted as standard. Our machines allow the use of bio-degradable hydraulic fluids, and by cautious design we have reduced the risk of spillage.

DYNAPAC CP1200 PNEUMATIC ROLLER



Canopy / Rops Cab / Rops Fops versions available

Process and rear view mirrors available as optional.

Modern Scrapers combined with cocoa mats keep the tyres clean and reduce the risk of picking.n indicator panel

Swivel seat available as optional

55kw / 74 hp 2,8 L tier4F / tier 3 - Cummins engine (low fuel consumption)

Air on the run and Heat cover wheels available as optional

Flexible Steel ballast system and possible wet/sand or water ballast.

FLEXIBLE STEEL BALLAST SYSTEM WEIGHTS



Basic unit 5,4 tons



Basic unit + water 7,2 tons



Basic unit + wet sand 9,5 tons



Basic unit + 7 plates 8,7 tons
 Basic unit + 7 plates + water 10,8 tons
 Basic unit + 7 plates + wet sand 12,1 tons



Basic unit + 13 plates 12,1 tons

TECHNICAL DATA DYNAPAC PNEUMATIC TYRE ROLLERS

	CP1200	CP2100	CP2100 W	CP2700
Operating mass, kg (incl. ROPS)	8 400	9 450	9 450	12 400
Max. operating mass* / kg	13 000	21 000	21 000	27 000
Wheel load, min/max, kg/wheel	600/1334**	1350/3000*	1350/3000*	1200/3000**
Speed, km/h	0-18	0-20	0-20	0-20
Population, size	4 Wheels	4 Wheels	4 Wheels	4 Wheels
Water tank, liters	500	415	415	415
Number of tires	5 front/4 rear	3 front, 4 rear	3 front/4 rear	5 front/4 rear
Tyre pressure, kPa	450-630	250-850	250-850	250-850
DIMENSIONS				
Compaction width, mm	1 760	1 800	2 280	2 300
Length, mm	3 680	5 380	5 380	6 480
Width, mm	2 050	2 032	2 205	2 332
Height, mm	2550	2090/2250	2045/2215	2090/2260
ENGINE				
Model	Cummins Q5F	Cummins Q5B	Cummins Q5B	Cummins Q5B
Rated power, SAE J1995, at 2200 rpm, kW (hp)	2.8 55 (74)	3.3 Tier3 74 (99)	3.3 Tier3 74 (99)	4.5 Tier3 or Tier4 85 (110)

Standard Equipment CP1200

Backup alarm
Fixed seat
Single scrapers
Fuel gauge
Horn
Hour meter
Hydraulic check points
Hydraulic oil level indicator
Interlock system
Key master and start
Lifting and tie-down eyes
Main battery switch
Neutral start arrangement
Reassured sprinkler system
Standard Platform
Towing eyelets
Tire tires
engine temp, engine oil pressure,
hydraulic filter, hydraulic oil temp
and low fuel level

Optional Equipment CP1200

Flexible steel ballast option
7 steel ballast
13 steel ballast
Air on the Run system
Heat Cover wheel
Spare seat
Biologically degradable hydraulic oil
Canopy (ROPS/CAB)
Driving led lights
Working led lights
Night led lights
Rotating beacon
Seat belts, 2" or 3" (ROPS/CAB)
Slow Moving Vehicle sign (SMV)
Sprinkler timer
Tool kit
Mirrors
Michelin tires
Seat luxury (ROPS/CAB)
Radio (CAB)

Standard Equipment CP2100/2700

Battery switch
Choice of 2 travel speeds
Documentation (Manuals), one set
Drainage for water ballast
Emergency stop
Engine temperature display
Fuel level display
Horn
Hour meter
Hydraulic fluid temperature display
Hydraulic checkpoints
Hydrostatic drive with 2 hydraulic motors
Interlock system
Key master and start
Lifting points
Parking brake
Redundant brake system
Steering and swiveling operator unit
Speedometer
Tachometer display
Tilt steering wheel
Tie down points
Voltage meter display
Warning - Air cleaner
Warning - Brake
Warning - Clogged hydraulic oil filter
Warning - Engine temperature
Warning - Engine oil pressure
Warning - Hydraulic fluid temperature
Warning - Low charge
Warning - Low fuel level
2 multi-disc brakes for parking and
dynamic service brake

Std Equipment for Cab CP2100/2700

Air filtering system
fan, fresh air (3-speed)
Interior light
Rear view mirror, internal
Seat belt
Safety glass, tinted
Side windows, operable
Heater
Wiper with washer, front/rear

Optional Equipment CP2100/2700

Air on the run
Asphalt temperature meter
AWC (Automatic Water Control)
Backup alarm
Biodegradable hydraulic fluid
Cab, asymmetric, ROPS
Canopy
Covers mats
Compaction Analyzer - Dynapac DCA A
Edge cutter
Fire extinguisher
First aid box
Heat covers for wheels
Lights, driving, right-hand traffic
Lights, driving, left-hand traffic
Lights, working, front/rear for
cab, ROPS/canopy
Lights, notice plate
Michelin tires
Process mirrors

Rear view mirrors, external
ROPS, 4 posts, with roof and seat belt
Rotating beacon
Seat, luxury for platform and cab
Slow moving vehicle sign
Sprinkler and scraper system
Sprinkler back up pump
Sprinkler timer
Steel ballast
Tool kit
Towing system front & rear
Vandal covers for instrument panel (not cab)
Water level gauge
Water tank covers, lockable
3 inch seat belt

Opt. Equipment for Cab CP2100/2700

Air conditioning (AC), basic cooling
function
Air conditioning (ACC), automatic
climate control
Radio & CD player
Rear view mirrors, external
Seat, luxury for cab

*Operating weight includes ROPS, all fluids and
70 kg driver weight.
**Weight weights based on 2,000ml car tire
** 2 wheels
-- 2 wheels

We stand by our responsibilities towards our customers, towards the environment and the people around us. We make performance stand the test of time. This is what we call - Sustainable Productivity.

Road Construction Equipment Division
Dynapac Brasil Indústria e Comércio Ltda.
Av. Georg Schaeffler, 430, 18087-175, Sorocaba, SP, Brasil
phone: 55 15 3412 7500, Fax 44 15 3412 7522,
www.atlascopco.com

Atlas Copco

Dynapac CP1200

Pneumatic rollers

Atlas Copco



Technical data

Masses	
Operating mass (incl. ROPS)	11,880 lbs
Mass with max. ballast	26,400 lbs

Propulsion	
Transmission	Hydrostatic, direct drive motors at rear tires
Theor. gradeability	30 %
Speed range	0-11,2 mph

Dimensions	
Rolling width	69 in
Tire overlap	0.5 in
Wheel loads, without ballast	1,323 lbs
Wheel loads, with max. ballast	2,910 lbs
Tire pressure, min	65.27 psi
Tire pressure, max	91.37 psi
Tire type (smooth)	7.50-15, 14 ply
Water spray system, type	Pressurized, electric pump
Water spray system, tank capacity	132 gal
Water spray system, spray nozzle	one per tire
Number of tires	5 front, 4 rear
Wheel oscillation (°)	±3

Engine	
Manufacturer/Model	Cummins QSF 2.8 (Tier 4F)
Rated power, SAE J1995	74 hp @ 2,200 rpm
Fuel tank capacity	37 gal
Electrical system	12 V

Hydraulic system	
Service brake	Hydrost. braking on drive wheels (rear)
Parking/Emergency brake	Spring -applied on drive wheels (rear)

Find us locally at www.atlascopco.com

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all informations are supplied without liability.

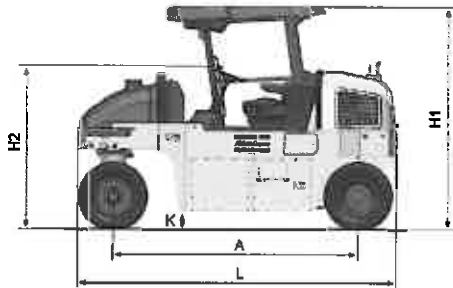
rce_cp1200_us-20150701.074930.pdf 2015-07-01 07:49

Dynapac CP1200

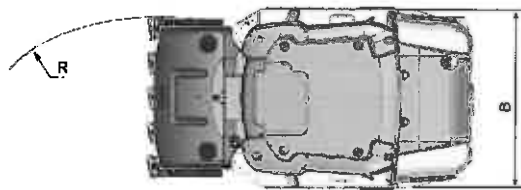
Pneumatic rollers

Atlas Copco

Technical data



Dimensions	
A. Wheelbase	109 in
B. Width	6.73 ft
H1. Height, with ROPS/cab	8.37 ft
H2. Height, w/o ROPS/cab	74 in
L. Length	12.01 ft
R. Turning radius, outside	18 ft



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CERTIFICATION AND SIGNATURE PAGE

By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation in its entirety; understand the requirements, terms and conditions, and other information contained herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

Anderson Equipment Co.
(Company)

Bradley Coleman (Bradley Coleman, Salesman)
(Authorized Signature) (Representative Name, Title)

304-756-2800 / 304-756-2799 / 8/5/15
(Phone Number) (Fax Number) (Date)

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: CRFQ DOT160000003

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.


Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:
(Check the box next to each addendum received)

- | | |
|---|--|
| <input type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Anderson Equipment Co.
Company


Authorized Signature

8/5/15
Date

NOTE: This addendum acknowledgment should be submitted with the bid to expedite document processing.