PRICE QUOTE

DYNAPAC
Compaction, Paving & Milling

Date: 2/2/2005 Customer P.O.#: _____ Customer Code: 205-04 (BUYBOARD)

BILL TO:
City of Bryan
Attn: Lisa Davis
1309 E. Martin Luther King
Bryan, TX 77803

SHIP TO:

Phone#: _____ Phone/Fax: _____

Fax#: _____ Agency/Rep: _____

FOB: Bryan Ship Via: Best Way Terms: Net 30

COMMENTS: 60 days ARO

Quoted By: _____ Requested Delivery: _____

Quantity	Part Number	Description	Net Price	Extended
1		CC142 Vibratory Asphalt Roller		$44,701.00
		51" Double Drum Roller		
		3 year Warranty		
		LESS 20% DISCOUNT		($8,940.20)
		TOTAL		$35,760.80

DYNAPAC COMPACTION, PAVING & MILLING
P. O. BOX 615
SCHERTZ, TX 78154
PHONE: 210-474-5770 FAX: 210-474-5750

CC 102 / CC 122 / CC 142 Series

- Double drum, self-propelled vibratory asphalt compactor
- Hydrostatic drive on both drums
- Vibration on both drums
- Variable forward and reverse speed control
- Weight class 2.5 - 4 tons
- Deutz air-cooled diesel engine
- Isuzu 3 cyl. diesel engine (CC102 & CC122 only)

P/N	Specification
34 15 45	**CC 102 - Deutz**
34 14 48	**CC 102 - Isuzu**
	• 42" wide drums
	• High Torque Drum Drive
	• Operating weight 5,180 lb.
34 15 47	**CC 122 - Deutz**
34 14 50	**CC 122 - Isuzu**
	• 47" wide drums
	• High Torque Drum Drive
	• Operating weight 5,730 lb.
34 15 50	**CC 142**
	• 51" wide drums
	• Operating weight 8,600 lb.

APPLICATIONS
Asphalt, granular soils and semi-cohesive soils. Highway shoulders, road widenings, repair & maintenance, driveways, parking lots, trench backfilling, etc.

CC 102C / CC 122C / CC 142C Series

- Single drum, self-propelled vibratory combination roller
- Hydrostatic drive on all wheels and drum
- Vibration on drum
- Variable forward and reverse speed control
- Weight class 2.5 - 4 ton
- Deutz air-cooled diesel engine
- Isuzu 3 cyl. diesel engine (CC102 & CC122 only)

P/N	Specification
34 15 46	**CC102C**
	• 42" wide drum + 4 wheels
	• Operating weight 5,060 lb.
34 15 48	**CC122C**
	• 47" wide drum + 4 wheels
	• Operating weight 5,350 lb.
34 15 51	**CC142C**
	• 51" wide drum + 4 wheels
	• Operating weight 8,270 lb.

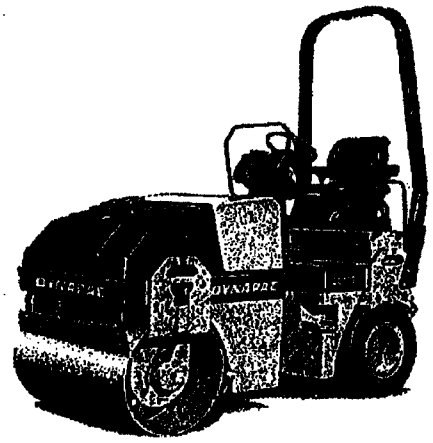
Standard equipment

- AVC (Automatic Vibration Control)
- AWC (Automatic Water Control)
- Back up alarm
- Battery master switch
- Corrosion-free water tank
- Dual Forward/Reverse Controls
- Electric frt. drum vibration shut-off (except combi)
- Emergency stop
- Fail-safe brakes
- Filters for sprinkler system
- Fuel gauge
- Horn
- Hour meter
- Hydraulic checkpoints
- Lifting points
- Lockable instrument panel
- Neutral position start switch
- Pressurized sprinkler system
- Rubber mounted operator's platform
- Sliding seat
- Standard Rops + seat belt
- Spring-loaded scrapers
- Sprinkler Timer
- Warning light - Air cleaner
- Warning light - Brake
- Warning light - Engine oil temperature
- Warning light - Engine oil pressure
- Warning light - Low charge

Optional equipment available

Canopy Roof for ROPS	
Dual armrests	
EROPS cab	
CC102/CC122 Extra manuals	CM-CC102-1
CC142 Extra manuals	CM-CC142-1
Folding ROPS + seat belt (102,102C,122C)	
Folding ROPS + seat belt (CC122)	
Folding ROPS + seat belt (CC142)	
Rotating beacon (ROPS mtd)	
Slow Moving Vehicle sign	
Traffic lights	
Working lights	

See "Option Price Lists" for Part Numbers



Specifications subject to change without notification.

DYNAPAC
COMMITTED TO SERVICE AND PERFORMANCE

CC 142

Capacity	
Asphalt up to	130 ton/hr.
Soil up to	327 cu. yard/hr.
Specifications	
Operating mass	8,600 lb
Front module mass	4,190 lb
Rear module mass	4,410 lb
Max. operating mass	9,700 lb
Static linear load std/max, front	83/92 pli
Static linear load std/max, rear	86/97 pli
Frequency/Amplitude	3,120 vpm/0.020 in.
Centrifugal force Hi/Lo	7,425 lb
Speed	0-6 mph
Propulsion	Both Drums
Curb clearance	24 in.
Water tank	53 gals
Dimensions	
Drum width	51 in.
Drum diameter	32 in.
Drum shell thickness	0.6 in.
Length, w/w.o ROPS	107/107 in.
Width, w/w.o ROPS	57/55 in.
Height, w/w.o ROPS	108/73 in.
Engine	
Deutz F3L 2011	45 hp, SAE/2,600 rpm