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# DC610 6" Control-Feed Disc Chipper

## DC610 features

- Rugged design with heavy duty 6" tubular frame
- Exclusive patented Panic Bar System
- Easy towing for lighter vehicles
- Cutter motion indicator
- Large throat opening of 6" x 10"
- "Hedge Hog" feeder design



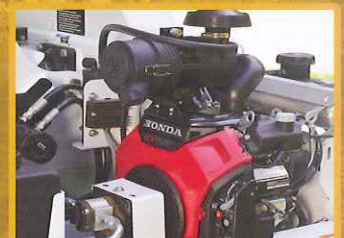
Patented Panic Bar for automatic shut-off reachable from rear and sides



13 inch road tires for steady towing but soft on turf



Chute adjustment and rotation controls are easily accessible



Reliable, efficient Honda engine

## New Equipment Sales

210 Inverness Center Drive • Birmingham, AL 35242  
800.958.2555 Fax 205.449.4774

For more information email us at [sales@altec.com](mailto:sales@altec.com)

# Altec DC610 standard features

- 6 in (152.4 mm) diameter chipping capacity
- 2 in (50.8 mm) ball hitch
- 5000 lb (226.8 kg) trailer jack
- Disc-lock pin holds disc stationary for safe maintenance
- 360 degree rotating discharge chute
- Adjustable chute deflector
- Disc hood safety switch prevents engine from being started with the hood open
- Time-saving one-piece disc cover
- 25 in diameter x 1.25 in thick (635 x 31.8 mm) cutting disc
- (2) double-edged, hardened knives
- Hydraulic feed system with (1) horizontally-mounted feed roller
- Convenient in-tank hydraulic oil filter
- Steel fenders
- LED lights that conform to all applicable DOT standards
- FeedSense™ electronic feed control system will stop the hydraulic feed system if the RPMs drop below a certain level as to prevent stalling of the machine.
- Altec Exclusive Panic Bar System allows operator to instantly stop all hydraulic functions
- Blasted surface and powder coat finish for better paint adhesion, improved durability and corrosion resistance.



*6" x 10" chipper opening to accept forked branches*



*Compact and easy to tow*

## options

- Rear jack stand
- Flag holders
- Tool box
- Spare tire/rim
- Strobe light
- Cone holder
- Debris pusher
- Caster wheel
- Rear engine cut-off
- Wheel chock
- Paint color of chipper
- Paint color of Panic Bar (red or green)
- Various gas engines
- Pintle hitch

## specifications

**Capacity:** 6 in, (152.4 mm)

**Standard Engine:** Honda 22 HP

**Weight:** 1900 lbs, (861.8 kg)

**Transport Length:** 10 ft 3 in, (3.1 m)

**Operational Length:** 12 ft 3 in, (3.8 m)

**Width:** 5 ft 4 in, (1.7 m)

**Height:** 7 ft 5 in, (2.3 m)

**Infeed Chute Size:**

24 in H x 36 in W, (609.6 x 914.4 mm)

**Feed Roller Opening:**

6.375 in H x 10 in W, (162.6 x 254 mm)

**Feed Roller Diameter:** 9.375 in, (238.8 mm)

**Feed Roller Nip Point Distance:**

87.55 in, (2225 mm)

**Feed Rate:** 125 fpm, (38.1 mpm)

**Feed Motor Displacement:**

11.9 cu in, (195 cc)

**Hydraulic Tank Capacity:** 7 gal, (26.5 l)

**Fuel Tank Capacity:** 7 gal, (26.5 l)

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# DRM 12 12" Controlled-Feed Drum Chipper

## DRM 12 features:

- Rugged Design Maximizes Productivity
- Exclusive Patented Panic Bar System
- FeedSense<sup>®</sup> Electronic Feed Control System
- Single Pivoting 20" Feed Roller for Ease of Feeding Material



*Altec Exclusive Panic Bar*



*Rear Jack Point*



*20 in Diameter Feed Roller*



*Standard Lift Cylinder*

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# Altec DRM 12

## standard features

- 12 inch diameter chipping capacity
- Altec Exclusive Panic Bar System allows operator to instantly stop all hydraulic functions
- FeedSense<sup>®</sup> Electronic Feed Control System
- 21 inch diameter x 20 inch wide cutting drum
- Dynamically balanced drum (2200 RPM)
- Single, banded Kevlar drive belt
- (2) Knife pockets located at 180 degrees
- (2) Double-edged, hardened knives
- Double-fin rotor increases airflow and improves discharge
- 360 degree rotating discharge chute
- Hand-crank chute rotation
- Rotor-lock pin holds drum stationary to increase safety
- Adjustable chute deflector
- Hydraulic Feed System with one 20 inch Feed Roller
- Center-mounted fuel tank with fuel gauge
- Hydraulic tank with sight gauge and thermometer
- Convenient in-tank hydraulic oil filter
- 12-volt, self-adjusting trailer brakes
- 7000 lb Torflex axle with EZ Lube Bearings
- Corrosion resistant powder coat finish (custom colors available)
- LED lights that conform to all applicable DOT standards
- 5000 lb trailer jack with rear attachment points for changing tires
- (2) 245/75-R16 radial tires mounted on 8-lug black wheels
- Black, non-skid fenders (steel)
- Hydraulic lift cylinder with user-friendly, rear-mounted controls
- Height-adjustable chute



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## options

- Hydraulic winch
- Wheel chocks with holders
- Removable cone holder
- Flag holders
- Debris pusher
- Steel battery box
- Mounted spare tire (also available as ship loose)
- Strobe light
- Radiator guards
- Hydraulic pressure test gauge
- Custom powder coat colors
- Gas and diesel engine options

## general specifications

Capacity	12 in (305 mm)
Standard Engine HP	85 hp (63 kw)
Weight	5,310 lbs (2,408 kg)
Transport Length	14 ft, 8 in (4,541 mm)
Operational Length	16 ft, 11 in (4,910 mm)
Width	6 ft, 7 in (2,007 mm)
Height	8 ft, 2 in (2,489 mm)
Infeed Chute Size	30 h x 50 w in (762 x 1,270 mm)
Feed Roller Opening	12 h x 17 w in (305 x 432 mm)
Feed Roller Diameter	20 in (508 mm)
Feed Roller Nip Point Distance	94 in (2,388 mm)
Feed Rate	111 fpm (36 mpm)
Feed Motor Displacement	32.2 cu in (528 cu cm)
Hydraulic Tank Capacity	12 gal (45.4 L)
Fuel Tank Capacity	18 gal (68.13 L)

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# DC 1317 Series 13" Controlled-Feed Disc Chipper

## DC 1317 Series features:

- Rugged design maximizes productivity
- Exclusive patented Panic Bar System
- High capacity feed chute
- Designed for high performance fleet and contractor use
- Multiple option packages



*Hand-crank height adjustment and chute rotation*



*Rear tire changing jackmount*



*Panic bar and combination panic bar/feed control valve*



*Low-profile hydraulic lift cylinder*

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# Altec DC 1317 Series

## standard features

- 13 in diameter chipping capacity
- 13 in h x 17 in w feed roller opening
- Altec exclusive Panic Bar System allows operator to instantly stop all hydraulic functions
- Disc hood safety switch prevents engine from being started with the hood open
- 40 in diameter x 2 in thick cutting disc
- Single, banded Kevlar drive belt
- Innovative power paddles
- Adjustable air vents
- (2) knife pockets at 180 deg
- (4) double-edged, hardened knives
- 360 deg rotating discharge chute
- Spring-loaded chute lock pin for easy adjustment
- Adjustable chute deflector
- Spring-assist folding feed table
- FeedSense<sup>®</sup> electronic feed control system with 2 horizontally mounted feed rollers
- 24 gal fuel tank with gauge
- 11 gal hydraulic tank with sight gauge
- 12-volt, self-adjusting trailer brakes
- 7000 lb torsion style axle with EZ lube bearings
- Corrosion resistant powder coat finish (custom colors available)
- LED lights that conform to all applicable DOT standards
- 5000 lb trailer jack with rear attachment points for changing tires
- (2) 245/75-R16 radial tires mounted on 8-lug black wheels
- Black textured steel fenders



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## options

- Height-adjustable chute
- Hydraulic lift cylinder with user-friendly rear-mounted controls
- Wheel chocks
- Removable cone holder
- Winch
- FeedSense<sup>®</sup> electronic feed control system
- Flag holders
- Debris pusher
- Steel battery box
- Custom powder coat colors
- Mounted spare tire (also available as ships loose)
- Strobe light
- Radiator guards

## configurations

Specifications	DC 1317/Contractor	DC 1317 HP
Capacity	13 in (330.2 mm)	
Standard Engine	85 (63.4 kw)	115 hp (85.8 kw)
Noise Level (@ 50 ft)	80 decibels	
Weight	5090 lb (2308.8 kg) 5200 lb (2358.7 kg)	5400 lb (2449.4 kg)
Travel Dimensions	176 l x 80 w x 90 h in (4470.4 x 2032 x 2286 mm)	
Infeed Chute Size	30 x 42 in (762 x 1066.8 mm)	30 x 50 in (762 x 1270 mm) 30 x 65 in (762 x 1651 mm)
Feed Roller Nip Point Distance	87 in (2209.8 mm)	
Feed roller type	straight blade	
Feed roller diameter	7.5 in (190.5 mm)	9 in (228.6 mm)
Feed motors	13.7 C.I.D.	29 C.I.D.
Feed Rate	95 fpm (29 mpm)	115 fpm (35.1 mpm)
Electronic feed control	standard	
Hand-crank chute rotation	standard	
Height-adjustable chute	standard	
Hydraulic lift cylinder	standard	
Spring-assist feed table	standard	

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