



BLUE DIAMOND GRAPPLE OVERVIEW

LIGHT DUTY ROOT GRAPPLE

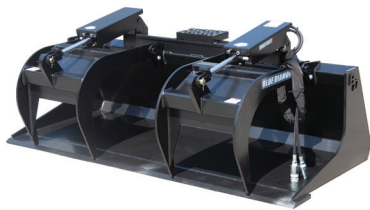
FEATURES INCLUDE:

- 3/8" solid one-piece steel tines
- Dual independent clamps for secure, even grip
- Fully protected cylinders and hoses
- 1" greaseable pivot pins
- Hoses and flat face couplers included
- Universal Skid Steer mount
- Opens to 30"
- Best suited for machines under 50 HP or 1,500 lb lift capacity



DUAL CLAMP MODELS
60" WORKING WIDTH

HEAVY DUTY GRAPPLE BUCKET



DUAL CLAMP MODELS
60"/66" WORKING WIDTH

FEATURES INCLUDE:

- 1/2" solid one-piece steel tines
- Fully protected cylinders and hoses
- 1" greaseable pivot pins
- Integrated step plates on frame
- Hoses and flat face couplers included
- Universal Skid Steer mount
- Opens to 32"
- Best suited for machines under 65 HP or 2,500 lb lift capacity

HEAVY DUTY ROOT GRAPPLE



DUAL CLAMP MODELS
66" WORKING WIDTH

HDX GRAPPLE BUCKET



DUAL CLAMP MODELS
72" WORKING WIDTH

FEATURES INCLUDE:

- 1/2" thick top clamps
- Fully protected cylinders and hoses
- Fully welded hydraulic cylinders
- Upgraded thicker rear cross tubes - 1/4" thick
- Universal skid steer mount
- Grapple bucket: Pre-drilled bolt-on edges
- Opens to 32"
- Best suited for machines under 75 HP 3,000 lb lift capacity

HDX ROOT GRAPPLE



DUAL CLAMP MODELS
72" WORKING WIDTH

SEVERE DUTY GRAPPLE BUCKET



DUAL CLAMP MODELS
72"/78"/84" WORKING WIDTH

FEATURES INCLUDE:

- 3/4" thick top clamps
- Root grapple: 1/2" solid one-piece tines with 8" spacing
- Fully protected cylinders and "no-pinch" hose routing
- Dual independent top clamps for secure, even grip
- Greaseable pivot pins
- Grapple bucket: Bolt-on sides and edges
- Root grapple: Integrated step plate on frame
- Hoses and flat face couplers included
- Universal skid steer mount
- Opens to 34"
- Best suited for machines with 50+ HP

SEVERE DUTY ROOT GRAPPLE



DUAL CLAMP MODELS
72"/78"/84" WORKING WIDTH



BLUE DIAMOND GRAPPLE OVERVIEW

SEVERE DUTY ROCK BUCKET GRAPPLE

FEATURES INCLUDE:

- 3/4" thick top clamps and 1/2" steel tines with 3" spacing
- Fully protected cylinders and "no-pinch" hose routing
- Back is open on either side of mount for better sifting
- Bolt-on sides can be removed for moving logs
- Cutting edge for better leveling
- Greaseable pivot pins
- Opens to 34"
- Best suited for machines with 50+ HP



DUAL CLAMP MODELS
72"/78"/84" WORKING WIDTH

HEAVY DUTY ROCK BUCKET GRAPPLE



DUAL CLAMP MODELS
66"/72"/78"/84" WORKING WIDTH

FEATURES INCLUDE:

- 3/8" thick tines with 3" spacing
- Laser-cut cutting edge gussets on tips of tines
- 3 styles of grapples available
- Works great as a land plane and for light clearing
- Standard duty is best suited for machines up to 1500 lbs lift capacity
- Heavy duty is suited for machines with under 50 HP and 2,500 lb lift capacity

STANDARD DUTY ROCK BUCKET GRAPPLE



DUAL CLAMP MODELS
60"/66"/72" WORKING WIDTH

SEVERE DUTY GRAPPLE RAKE



DUAL CLAMP MODELS
72"/78"/84" WORKING WIDTH

FEATURES INCLUDE:

- Severe duty has 3/4" thick tines
- Heavy duty has 1/2" thick tines
- Dual cylinders
- Greaseable pivot pins
- Severe duty opens to 58" with replaceable teeth
- Heavy duty opens to 51"
- Severe duty is best suited for machines under 100 HP
- Heavy duty is best suited for machines under 65 HP

HEAVY DUTY GRAPPLE RAKE



DUAL CLAMP MODELS
63"/72"/84" WORKING WIDTH

EXTREME DUTY HIGH CAPACITY ROOT GRAPPLE



DUAL CLAMP MODELS
72"/78"/84" WORKING WIDTH

FEATURES INCLUDE:

- 1/2" thick one-piece steel tines w/serrated tips, 8" tine spacing w/reinforced cross tube design
- 1/2" dual independent top clamps
- 25 3/4"H x 35"D opening inside of closed clamps
- Dual acting cylinders
- Protected cylinders and hoses
- Heavily reinforced mount
- Opens to 50"
- Suited for machines under 100 HP

TRACTOR GRAPPLE



DUAL TOP CLAMP MODELS
60"/66"/72" WORKING WIDTH

FEATURES INCLUDE:

- 1/2" steel tines with 8" spacing and 1" steel tine tips
- Available with universal skid steer, Euro-Ag/Global, or JD 400/500 mounts
- Hoses included with 1/2" flat face couplers
- OEM colors available
- Dual independent cylinders
- Opens to 42"