



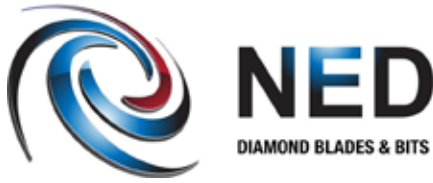
**NED**

DIAMOND BLADES & BITS

# EQUIPMENT CATALOG







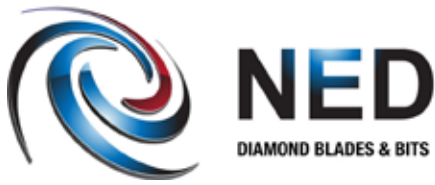
## NTS370EXP FEATURES

- Powerful high-torque universal motor with maintenance-free, self-lubricating pinion and gear-box assembly
- Tilting head allows for precise 45° miter cuts
- Variable height cutting head allows for plunge cutting
- Sliding aluminum die-cast cutting table rips 18" tile
- 3/4" diameter chrome-plated linear guide-bar system
- Single piece zinc-plated steel frame for rigidity, strength and durability
- Hinged blade guard for easy blade changes
- Heavy duty on/off switch
- Built-in water pump receptacle
- Removable thermoplastic water reservoir
- Submersible water pump included
- The 5/8" diameter chrome-plated linear guide-bar provides smooth, straight, rigid support for precision cutting.
- Plunge capability makes cutting outlets and other openings quick and easy
- CSA approved
- One-year limited warranty

### NTS370EXP 1-1/4 HP, 7" WET CUTTING TILE SAW

The lightweight and portable TS-370EXP Tile Saw is made to the highest professional specifications. It features a built-in adjustable 45° cutting head that allows for quick and accurate miter cuts. One-year limited warranty.

Motor	Electric
Power	1-1/4 HP, 120V
Blade Capacity	7" (178mm)
Depth of Cut	2" (51 mm)
Depth of Cut at 45°	1-1/8" (32 mm)
Length of Cut	18" (457 mm)
Diagonally Cut	13" (330 mm) Tile
L x W x H (inches)	33" x 19" x 20"
L x W x H (mm)	838 x 483 x 508
Weight	33 lbs. (15 kg)
Includes	• Water Pump • Rip Guide
Part#	20NTS370
List Price	\$393.75
Optional	Stand
Part#	20NTS370-ST
List Price	\$68.75



## NTS1500 FEATURES



- Heavy-duty 1-1/2 HP motor
- Fully enclosed high-torque, fan-cooled motor
- Permanently lubricated, dual-sealed, heavy-duty blade shaft bearings
- Multi-position motor post cutting head for convenient cutting of various tile sizes
- Built-in water distribution system supplies water to both sides of the blade
- Variable height cutting head allows for plunge cutting and use of blades smaller than 10" in diameter
- Blade guard accommodates 6" and 8" profile wheels
- Micro V-belt drive
- Blade shaft lock for easy blade removal
- Linear-bearing and chrome-plated guide-bar assembly ensure precise cutting
- Cast aluminum blade guard and motor post
- Two position motor post and cutting head for convenient cutting of various tile sizes
- One-piece reinforced zinc-plated steel frame
- One-year limited warranty

### NTS1500 1-1/2 HP, 10" WET CUTTING TILE SAW

The TS-101 saw features a powerful, high torque motor for improved performance to tackle all cutting jobs. The one-piece unitized steel frame is built for increased durability. The covered linear guide bar system provides precise cutting on the entire length of the cut. The blade guard has been engineered to provide optimal water flow and is wide enough to accommodate a profile wheel. One-year limited warranty.

Motor	Electric	
Power	1-1/2 HP, 120V	
Blade Capacity	10" (254 mm)	
Depth of Cut	3" (76 mm)	
Length of Cut	20" (508 mm)	
Diagonally Cut	14" (356 mm) Tile	
L x W x H (inches)	36" x 22" x 23"	
L x W x H (mm)	914 x 559 x 584	
Weight	92 lbs. (42 kg)	
Includes	<ul style="list-style-type: none"> <li>• Water Pump</li> <li>• Rip Guide</li> <li>• 45° Miter</li> </ul>	
Part#	20NTS1500	
List Price	\$875.00	
Optional	Stand	Stand w/ Casters
Part#	20NTS15-ST	20NTS15-STC
List Price	\$100.00	

## NM1500LW FEATURES



- Portable and lightweight - 50 lbs.
- Exclusive motor filter protects motor from dust particle damage
- 8" x 8" x 16" cutting capacity
- Lockable trigger-operating switch in the handle to allow for ease of operation
- Carrying handle incorporated into arm
- Spring-loaded head, lockable in the down position
- Heavy-duty cast aluminum rolling conveyor cart
- Open-back design for large materials to pass through
- Adjustable water supply for maximum blade protection
- Includes 2 extra filters
- One-year limited warranty



Open back design for large materials to pass through



Exclusive motor filter protects motor from dust particle damage

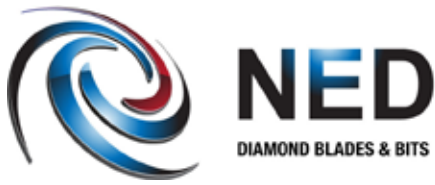


Easy to grip nylon handle

### NM1500LW 14" DRY CUTTING MASONRY SAW

The MS-3 is a lightweight and portable masonry saw. It features a spring-loaded head that locks in the down position. The open-back design provides 8" x 8" x 16" cutting capacity. The rolling conveyor cart is made with heavy-duty cast aluminum for durability. One-year limited warranty.

Engine/Motor	115V/60 Hz (Electric)
Power	1-1/2 HP, 120V
Blade Capacity	14" (350 mm)
Depth of Cut	5" (127 mm)
Length of Cut	16" (406 mm)
L x W x H (inches)	30" x 22" x 18"
L x W x H (mm)	762 x 559 x 457
Weight	57 lbs. (26 kg)
Includes	• Motor Filter & Cover • Rip Guide
Part #	20NM1500LW
List Price	\$781.25



## NM1500 ELECTRIC FEATURES



- 14" blade capability and 5" depth of cut
- Convenient ON/OFF switch for operator safety
- Cast-aluminum structural components & jig-welded steel frame assembly
- Stay-level blade guard provides maximum depth of cut at any head height
- Drop down blade shaft is built with sealed, permanently lubricated, heavy-duty bearings
- Open-back design allows for material up to 16" long to be cut
- Recoil spring return cutting head for easy plunge cutting
- Cast aluminum blade guard with stainless steel water tubes that will not bend or rust
- Adjustable water supply for maximum blade protection
- Includes rip guide
- One-year limited warranty

### NM1500 (ELECTRIC) 14" WET/DRY CUTTING MASONRY SAW

This powerful brick saw features include a unique and innovative open-back design allowing large material to be easily cut. The cast aluminum blade guard has stainless steel water tubes that will not bend or rust. The blade shaft assembly is built with sealed, permanently lubricated, heavy-duty bearings for long maintenance free life. The recoil spring return cutting head makes plunge cutting quick and easy.

One-year limited warranty.

Engine/Motor	Baldor (Electric)
Power	1-1/2 HP, 120V
Blade Capacity	14" (350 mm)
Depth of Cut	5" (127 mm)
Length of Cut	16" (406 mm)
L x W x H (inches)	32" x 23" x 29"
L x W x H (mm)	813 x 584 x 737
Weight	157 lbs. (71.2 kg)
Includes	• Electric Water Pump • Rip Guide
Part #	20NM1500E
List Price	\$1,380.00
Optional	Pro Stand
Part #	20NM15E-ST
List Price	\$118.75

## NM1500 GAS SERIES FEATURES



- 14" blade capability and 5" depth of cut
- Convenient ON/OFF switch for operator safety
- Cast-aluminum structural components & jig-welded steel frame assembly
- Stay-level blade guard provides maximum depth of cut at any head height
- Drop down blade shaft is built with sealed, permanently lubricated, heavy-duty bearings
- Open-back design allows for material up to 16" long to be cut
- Recoil spring return cutting head for easy plunge cutting
- Cast aluminum blade guard with stainless steel water tubes that will not bend or rust
- Adjustable water supply for maximum blade protection
- Includes rip guide
- One-year limited warranty

## NM1500 (GAS) SERIES 14" WET/DRY CUTTING MASONRY SAW

The MS-2000 (Gas) Series of masonry saws have been designed for high-production cutting. The pull-down handle on the cutting head prevents operator fatigue and increases visibility during all cutting operations. Jig-welded, reinforced steel construction, combined with sturdy die cast aluminum uprights, provide positive alignment. Specially located forklift brackets under the frame provide lifting control points for ease of transportation. One-year limited warranty. Honda engine pictured.

Engine/Motor	Honda (Gas)	Robin (Gas)
Power	GX160 Cyclone* (5HP)	EX170* (6HP)
Blade Capacity	14" (350 mm)	14" (350 mm)
Depth of Cut	5" (127 mm)	5" (127 mm)
Length of Cut	16" (406 mm)	16" (406 mm)
L x W x H (inches)	41" x 25" x 42"	41" x 25" x 42"
L x W x H (mm)	1,041 x 635 x 1,067	1,041 x 635 x 1,067
Weight	187 lbs. (84.8 kg)	187 lbs. (84.8 kg)
Includes	• Centrifugal Water Pump • Rip Guide	• Centrifugal Water Pump • Rip Guide
Part #	20NM2005H	20NM2006R
List Price	\$2,305.39	\$1856.25
Optional	Pro Stand	
Part #	20NM15E-ST	
List Price	\$118.75	

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## NM5000 SERIES FEATURES



- Precision screw feed mechanism allows the cutting head to be easily raised or lowered to the precise cutting depth required
- Self-leveling blade guard provides optimum blade coverage for operator safety
- Open-back design allows for material up to 20" long to be cut
- Conveyor cart built from heavy-duty cast aluminum
- 3 phase saws are equipped with GE NEMA 1 starters in NEMA 12 enclosure
- Adjustable water supply for maximum blade protection
- Built-in tie-downs for safer saw transport
- Ergonomically designed handle for reduced operator fatigue
- Heavy-duty built-in forklift brackets allow lift to approach from the front or either side of the saw
- One-year limited warranty

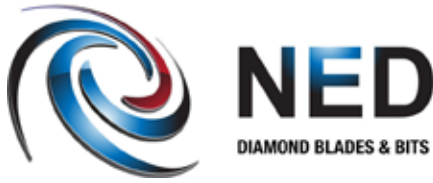
## NM5000 SERIES WET CUTTING BLOCK SAW

The MS-5000 block saws set the quality standard for durability and maintenance-free operation. The saws are specially designed to provide the highest level of productivity, operator safety and convenience. Heavy-duty cast aluminum and steel parts ensure the finest value in the masonry and stone industry. One-year limited warranty.

Power/Motor	5 HP 208/230V 1 Phase	Honda GX270 Cyclone*
Motor RPM	1,725	3,600
Shaft RPM (20" Blade)	1,925	1,851
L x W x H (in)	53" x 26" x 63"	57" x 26" x 72"
L x W x H (mm)	1,346 x 660 x 1,600	1,448 x 660 x 1,826
Weight	445 lbs. (202 kg)	498 lbs. (225 kg)
Shipping Method	Truck	Truck
Blade Guard	20"	20"
Part #	20NM5005S	20NM5009G
List Price	\$3,882.50	\$4,951.25

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## NC1300 SERIES FEATURES

- One-piece box construction chassis made from 3/16" hot-rolled steel will not flex during operation
- Powder-coated chassis resists peeling & corrosion
- Cast-aluminum hinged blade guard
- Stainless steel water distribution system supplies water to both sides of blade
- 18" blade guard mounts on both left- or right-hand side of saw and cuts within 2" of wall or curb
- 1-1/4" blade shaft supported by two heavy-duty, self-aligning pillow block bearings
- Depth control assembly engineered for smooth, controlled blade insertion
- Durable 8" x 2-1/4" non-slip rubber wheels with maintenance-free hubs & roller bearings
- Positive-locking depth control mechanism
- One-year limited warranty

## NC1300 SERIES WALK-BEHIND CONCRETE SAWS (GAS)

These walk-behind concrete saws feature a one-piece box construction chassis made from 3/16" hot-rolled steel that will not flex during operation. Powder-coated chassis resists peeling and corrosion. The blade guard mounts on both the left and right side of saw and cuts within 2" of wall or curb. One-year limited warranty.

Arbor Size	1" (25 mm)	
L x W x H (inches)	42" x 25" x 39"	
L x W x H (mm)	1,067 x 635 x 991	
Engine	Honda (Gas)	Honda (Gas)
Power	GX240 Cyclone* (9HP)	GX390 Cyclone* (13HP)
Blade Capacity	18" (457 mm)	18" (457 mm)
Depth of Cut	6-5/8" (168 mm)	6-5/8" (168 mm)
Weight	223 lbs. (101 kg)	223 lbs. (101 kg)
Part #	20NC1309H18	20NC1313H18
List Price	\$2,130.00	\$2,433.75

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## NC2000 SERIES FEATURES

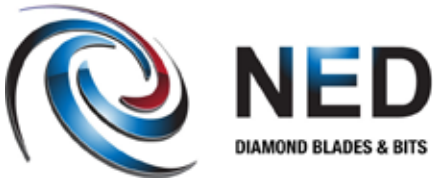
- One-piece box construction chassis made from 3/16" hot-rolled steel will not flex during operation
- Powder-coated chassis resists peeling & corrosion
- Cast-aluminum hinged blade guard
- Stainless steel water distribution system supplies water to both sides of blade
- Blade guard mounts on both left- or right-hand side of saw and cuts within 2" of wall or curb
- 1-3/16" blade shaft supported by two heavy-duty, self-aligning pillow block bearings
- Depth control assembly engineered for smooth, controlled blade insertion
- Built-in tach/hour meter
- Depth feed gauge indicator
- Heavy-duty hydro static transmission with variable speed drive
- Durable 8" x 2 1/4" non-slip rubber wheels with maintenance-free hubs & roller bearing
- Forward travel speed: 0-80'/minute

## NC2000 SERIES SELF-PROPELLED CONCRETE SAWS (GAS)

These concrete saws combine innovation and engineering to produce one of the lightest, midsize self-propelled concrete saws available. Key to the design is the featured box frame and channel that produces a rigid frame, which helps reduce sawing-induced vibrations. Engine weight is evenly distributed over the blade shaft for added stability and tracking. One-year limited warranty.

Engine	Honda (Gas)	
Arbor Size	1" (25 mm)	
L x W x H (inches)	46" x 26" x 37"	
L x W x H (mm)	1,168 x 660 x 940	
Includes	• Lifting Bail	
Starter	Pull	Electric
Power	GX390 Cyclone*	GX620 V-Twin*
Blade Capacity	18" (457 mm)	20" (508 mm)
Depth of Cut	6-5/8" (167 mm)	7-5/8" (194 mm)
Weight	310 lbs. (141 kg)	392 lbs. (178 kg)
Part #	20NC2013H18	20NC2020H20
List Price	\$4,183.75	\$5,818.75

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## NHHD04 HAND HELD DRILL FEATURES



- 115V, 8A drill motor
- 4-1/2" core bit capacity
- Spindle thread size 5/8"-11 (industry standard)
- Slip clutch
- Motor has a variable speed range of 550-1100 RPM and is easily adjusted anywhere within that range w/speed dial
- Operator can choose to have air blow down through center of the bit to keep work place free of dust and debris
- Equipped with dust collector ring and bag for cleaner work environment
- Removable handle mounts on either right or left side
- Includes plastic carrying case
- Motor weight: 7 lbs.

## NHHD04 HAND HELD CORE DRILL MOTOR

Power	115V, 8A drill motor
Bit Capacity	4-1/2"
Spindle Thread	5/8"-11
Clutch Type	Slip
Speed Range	550-1100 RPM
Weight	7 lbs. (3.2 kg)
Part #	20HHD04
List Price	\$482.14



## NSMD08 CORE DRILL FEATURES

- 115V, 15A drill motor
- 8" core bit capacity
- Spindle thread size 1-1/4"-7 (industry standard)
- Motor comes with slip clutch that can be easily adjusted from outside the motor and can be completed on the jobsite
- Max core bit length of 21" can be installed
- Feed handle can be placed on either right or left side of carriage for easy drilling close to walls and columns
- Single speed motor with a no load speed of 680 RPM
- 4 adjustable leveling screws for drilling uneven surfaces
- Double insulated construction
- Swiveling water valve can be rotated full 360 degrees for added convenience
- Engineered for both vertical and horizontal drilling
- Total weight: 41 lbs.
- One-year limited warranty

### Optional Items:

- 6" and 12" water collecting ring
- Vacuum base assembly with pump and pad

## NSMD08 CORE DRILL MOTOR WITH STAND

Power	115V, 15A drill motor
Bit Capacity	8"
Spindle Thread	1-1/4"-7
Column Thickness	1-15/16"
Stand Height	31-7/8"
Carriage Travel	19-7/8"
Anchor Base	7" W x 8-1/2" L
Clutch Type	Slip
Speed	680 RPM (Single)
Weight	41 lbs. (18.6 kg)
Part #	20SMD08
List Price	\$987.14



## NSMD12 CORE DRILL FEATURES

- 115V, 20A drill motor
- 12" core bit capacity
- Spindle thread size 1-1/4"-7 (industry standard)
- Motor comes with slip clutch that can be easily adjusted from outside the motor and can be completed on the jobsite
- Max core bit length of 26" can be installed
- Feed handle can be placed on either right or left side of carriage for easy drilling close to walls and columns
- Dual speed motor with no load speeds of 360/850 RPM
- 4 adjustable leveling screws for drilling uneven surfaces
- Double insulated construction
- Swiveling water valve can be rotated full 360 degrees for added convenience
- Includes wheels for easy transportation (not pictured)
- Engineered for both vertical and horizontal drilling
- Total weight: 63 lbs.
- One-year limited warranty

### Optional Items:

- 6" and 12" water collecting ring
- Vacuum base assembly with pump and pad

## NSMD12 CORE DRILL MOTOR WITH STAND

Power	115V, 20A drill motor
Bit Capacity	12"
Spindle Thread	1-1/4"-7
Column Thickness	2-5/16"
Stand Height	39-3/8"
Carriage Travel	24-3/8"
Anchor Base	7" W x 8-1/2" L
Clutch Type	Slip
Speed	360/850 RPM (Dual)
Weight	63 lbs. (28.6 kg)
Part #	20SMD12
List Price	\$1,241.07

## NSMD16 CORE DRILL FEATURES



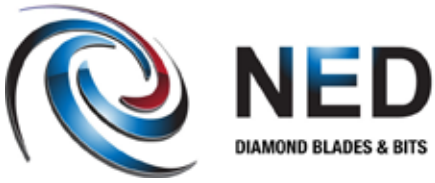
- 115V, 30A drill motor
- 16" core bit capacity
- Spindle thread size 1-1/4"-7 (industry standard)
- Motor comes with slip clutch that can be easily adjusted from outside the motor and can be completed on the jobsite
- Max core bit length of 26" can be installed
- Drill carriage comes equipped with the mounting capability for the automatic feeding system (model NAFDS not pictured)
- Three speed motor with no load speeds of 300/800/1400 RPM
- 4 adjustable leveling screws for drilling uneven surfaces
- Double insulated construction
- Swiveling water valve can be rotated full 360 degrees for added convenience
- Includes wheels for easy transportation (not pictured)
- Engineered for both vertical and horizontal drilling
- Total weight: 77 lbs.
- One-year limited warranty

### Optional Items:

- 6" and 12" water collecting ring
- Vacuum base assembly with pump and pad
- Automatic feeding system (NAFDS)

## NSMD16 CORE DRILL MOTOR WITH STAND

Power	115V, 30A drill motor
Bit Capacity	16"
Spindle Thread	1-1/4"-7
Column Thickness	2-5/16"
Stand Height	39-3/8"
Carriage Travel	24-3/8"
Anchor Base	7" W x 10" L
Clutch Type	Slip
Speed	300/800/1400 RPM (Three)
Weight	77 lbs. (35 kg)
Part #	20SMD16
List Price	\$3,535.71

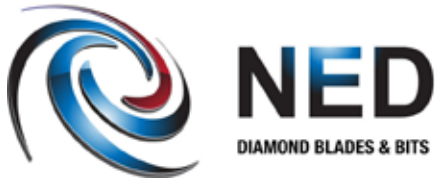


## NAFDS FEATURES

- Automatic feeding system for the SMD16 core drill
- Easily attaches to carriage of SMD16
- 2 speed feed rate of either 2-3/4" or 5-1/8" per minute
- Can adjust the drill load to 16 different settings
- Equipped with a reinforcement sensor system
- If sensor system is engaged and the drill bit encounters reinforcement, the machine will stop
- Has an adjustable auto stop setting
- Reversible so the drill can be moved up out of the work place

## NAFDS AUTOMATIC FEEDING SYSTEM

Feed Rate	2-3/4" or 5-1/8" per minute
Weight	18 lbs. (8.2 kg)
Part #	20AFDS
List Price	\$2,482.14



## NVHS65 GAS SAW FEATURES



- 65cc (4.7HP), 2 cycle gasoline engine
- 14" blade capacity
- 5" cutting depth
- Shock mounted motor reduces vibration in the handle
- Air passes through a 4-stage filter
- Reversible arbor accepts either 20mm or 1" arbor
- Compression release valve reduces resistance during rope pull, producing easy start
- Includes a water kit and wheel kit
- Total weight: 21.6 lbs

### NVHS65 GAS SAW

Engine/Motor	Gas
Power	65cc (4.7HP)
Blade Capacity	14"
Arbor Size	1" or 20mm
Blade RPM	5,400
Depth of Cut	5"
Weight	21.6 lbs (9.8 kg)
Part #	20-VHS65
List Price	\$775.00

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## **SCARIFIER FEATURES**

- Designed for scarifying, roughening, planing, leveling, smoothing, or creating grooves in concrete surfaces
- Can be used to remove paint or coatings, and to clean and prepare concrete surfaces prior to coating, re-coating, and floor covering installation
- Rugged sand casting and heavy gauge steel construction
- Precision adjustable depth control
- Engage/disengage lever allows operator to raise and lower the cutter drum without changing depth setting
- Quick-change drum

## GRINDER

### SCARIFIER

These Scarifiers have been designed to leave a textured or rough finish on any type of concrete or asphalt surface. The unique engage/disengage lever allows the operator to raise and lower the drum without losing the depth setting. One-year limited warranty.

Drum Dimensions (Dia. X L)	6" x 8"	
Drum Weight	30 lbs. (14 kg)	
L x W x H (inches)	23" x 20" x 43"	
L x W x H (mm)	813 x 508 x 1,092	
Engine/Motor	Baldor (Electric)	Honda (Gas)
Power	5 HP 230V Single Phase*	GX270 Cyclone*
Weight (not including drum)	170 lbs. (77 kg)	170 lbs. (77 kg)
Part #	20NS5	20NS9
List Price	\$3,472.50	\$3,191.25

### CUTTING WHEELS AND PARTS



Description	Part#
(a) Steel Spacer	20N158575
(b) 5 Point Carbide 1-3/4" OD x 5/8" ID x 1/4"	Five point cutter, maximum cutter shaft 1/2". Long lasting, fast milling of concrete, asphalt or coatings 20N158492
(c) 6 Point Carbide 3/4" OD x 5/8" ID x 1/4"	Six point cutter, maximum cutter shaft 1/2". Long lasting, fast milling of concrete, asphalt or coatings 20N158493
(d) 18 Point Steel Sharp Tooth 2" OD x 17/32" ID x 3/16"	18 teeth, pointed. Lightly scarify, clean surfaces, remove traffic lines or remove coatings 20N158493
(e) 12 Point Steel Blunt Tooth 2" OD x 5/8" ID x 3/16"	12 teeth cutter, flat tip. General purpose removal of concrete or asphalt 20N158494
Hardened Steel Shaft	20N158463

Depending on cutting wheel style, production rate varies. Removal rate of 1/8" is between 350 and 500 square feet per hour.

### 8" SCARIFIER DRUMS

Scarifier drums come in a variety of cutter combinations to provide different speeds, removal rates and profiles.



Description	Cutters	Part#
5 Point Carbide 1-3/4" OD x 5/8" ID x 1/4"	Five point cutter, maximum cutter shaft 1/2". Long lasting, fast milling of concrete, asphalt or coatings 84	20N158583
6 Point Carbide 3/4" OD x 5/8" ID x 1/4"	Six point cutter, maximum cutter shaft 1/2". Long lasting, fast milling of concrete, asphalt or coatings 78	20N158584
18 Point Steel Sharp Tooth 2" OD x 17/32" ID x 3/16"	18 teeth, pointed. Lightly scarify, clean surfaces, remove traffic lines or remove coatings 114	20N158585
12 Point Steel Blunt Tooth 2" OD x 5/8" ID x 3/16"	12 teeth cutter, flat tip. General purpose removal of concrete or asphalt 114	20N158586

Drum weight 30 lbs. (14 kg)

## NSG SINGLE DISC GRINDER FEATURES



- Utilizes 10- or 20 segment 10"-diameter diamond grinding discs to level, smooth or clean the top surface of concrete slabs (discs not included with machine)
- Provides a smoother finish compared to other methods such as scarifiers or scabblers
- Two-position wheel carriage
- Front taper for enhanced visibility
- Removable nose weight for easy transportation
- Dust shroud contains grinding debris
- Water control valve is included for wet grinding
- Works on concrete slabs, terrazzo, ceramic tile floors, brick and stone

### NSG SINGLE DISC GRINDER

This Single Disc Grinder is excellent for smoothing rough areas and other surface irregularities, feathering patches and cleaning industrial floors. Front tapered nose provides enhanced visibility. Removable handles and nose weight provide for easy transportation and storage. Water control valve is included for wet grinding. One-year limited warranty.

Engine/Motor	Honda (Gas)
Power	GXV340*
Disc RPM	980
Disc Capacity	10" (254 mm)
L x W x H (inches)	40" x 16" x 42"
L x W x H (mm)	1,016 x 406 x 1,066
Weight	212 lbs. (96 kg)
Part #	20NSG11H
List Price	\$2,770.00

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## NDG DOUBLE DISC GRINDER FEATURES



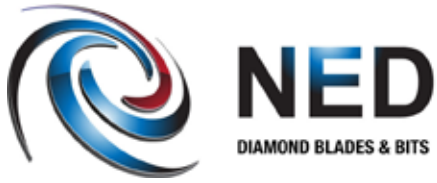
- Uses two 10- or 20 segment 10"-diameter diamond grinding discs to level, smooth or clean the top surface of concrete slabs (discs not included with machine)
- Provides a smoother finish compared to other methods such as scarifiers or scabblers
- Counter rotating discs provide balanced torque to prevent pulling left or right
- Can also be used to level small areas of uneven joints or high spots of 1/16 to 1/8 inch
- A 22" grinding width makes for quick removal
- Wide ergonomically designed T-grip handle for easy handling and maneuvering
- Dust shroud contains grinding debris
- 2" vacuum port for dust-free operation
- Water control valve is included for wet grinding
- Two-position wheel carriage for grinding and easy transport
- Works on concrete slabs, terrazzo, brick and stone and ceramic tile floors

## NDG DOUBLE DISC GRINDER

The DDG Dual Disc Grinder has been designed with two counter-rotating heads that prevent pulling. Ergonomically designed handles provide improved handling and comfort. Vacuum port allows for dust-free dry grinding. Water control valve is included for wet grinding. One-year limited warranty.

Engine/Motor	Honda (Gas)
Power	GXV340*
Disc RPM	550
Disc Capacity	10" (254 mm)
L x W x H (inches)	50" x 25" x 40"
L x W x H (mm)	1,270 x 635 x 1,051
Weight	234 lbs. (106 kg)
Part #	20NDG11H
List Price	\$4,006.25

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# NED

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