



**BN Products**  
**Rebar Cutter**  
**56HE73**

Maximum Rebar Size Cutting Capacity	Maximum Cutting Depth	Blade Dia.	Cutting Head Rotation Angle	Brushless Motor	Cordless Tool Kit Contents	Item No.
<b>BN PRODUCTS USA Rebar Cutter</b>						
<b>24V DC, Sawing</b>						
#6	1/2 in	4 3/8 in	0°	No	(1) Bare Tool, (1) Charger, (2) Batteries	<b>56HE73</b>
#8	1 1/8 in	5 in	0°	No	(1) Bare Tool, (1) Charger, (2) Batteries	<b>56HE74</b>
<b>MAKITA Rebar Cutter</b>						
<b>18V DC, Sawing</b>						
#8	1 in	4 3/8 in	0°	Yes	(1) Bare Tool, (1) Battery	<b>55FD69</b>
	1 in	4 3/8 in	0°	Yes	(1) Bare Tool	<b>55FD70</b>
<b>18V DC, Shearing</b>						
#5	3/8 in	—	360°	Yes	(1) Bare Tool, (1) Battery	<b>349JG4</b>
	3/8 in	—	360°	Yes	(1) Bare Tool	<b>349JG5</b>
#6	3/4 in	—	360°	No	(1) Bare Tool, (1) Battery, (1) Charger	<b>53KJ81</b>
<b>MAX Rebar Cutter</b>						
<b>25V DC, Shearing</b>						
#5	3/8 in	—	360°	Yes	(1) Bare Tool, (1) Battery, (1) Charger	<b>19TU04</b>

**Cordless Rebar Tools**

Minimum Rebar Size Combination	Maximum Rebar Size Combination	Compatible Wire Gauge	Tying Speed	Maximum Ties per Coil	Cordless Tool Kit Contents	Battery Capacity	Item No.
<b>BN Products USA Rebar Tying Tool</b>							
<b>18V DC</b>							
No. 3 x No. 4	No. 3 x No. 4	21 ga	Less Than 1 sec/Tie	220	(1) Bare Tool, (1) Charger, (2) Batteries	4.0 Ah	<b>56HE63</b>
No. 6 x No. 6	No. 6 x No. 6	21 ga	Less Than 1 sec/Tie	128		4.0 Ah	<b>56HE64</b>
No. 8 x No. 8	No. 8 x No. 8	21 ga	Less Than 1 sec/Tie	120		4.0 Ah	<b>56HE65</b>
<b>Makita Rebar Tying Tool</b>							
<b>18V DC</b>							
No. 3 x No. 3	No. 5 x No. 5	21 ga	0.8 sec/Tie	120	(1) Bare Tool, (1) Charger, (2) Batteries	5.0 Ah	<b>493Y54</b>
	No. 5 x No. 5	21 ga	0.8 sec/Tie	120	(1) Bare Tool	5.0 Ah	<b>493Y55</b>
<b>MAX Rebar Tying Tool</b>							
<b>14.4V DC</b>							
Mesh x Mesh	No. 3 x No. 3	21 ga	Less Than 1 sec/Tie	210	(1) Bare Tool, (1) Battery, (1) Charger	3.9 Ah	<b>11A328</b>
	No. 5 x No. 6	21 ga	Less Than 1 sec/Tie	120		3.9 Ah	<b>11A327</b>
No. 6 x No. 6	19 ga	0.5 sec/Tie	260	5.0 Ah		<b>787E11</b>	
No. 3 x No. 3	No. 7 x No. 7	19 ga	Less Than 0.8 sec/Tie	265	(1) Bare Tool, (1) Battery	3.9 Ah	<b>489P16</b>
	No. 7 x No. 8	21 ga	Less Than 1 sec/Tie	90		3.9 Ah	<b>34G807</b>
No. 5 x No. 5	No. 7 x No. 10	19 ga	0.5 sec/Tie	205	(1) Bare Tool, (1) Battery, (1) Charger	5.0 Ah	<b>787E12</b>



**Handheld**  
**Core Drill**  
**6PEV2**

**Core Drill Motor**  
**38D739**

**Core Drill Rig**  
**38D746**



**Corded Core Drill Rigs and Motors**

Core drill rigs have a core drill motor and a matching stand to create deep, large-diameter holes in concrete and masonry to run plumbing lines, HVAC ducts, electrical wires, and telecom cables. They grind out material around the edge of a hole and leave the core intact for removal.

**HANDHELD CORE DRILLS**

Hand grips allow more control to drill small holes for ventilation ducts, pipes, and other light applications. They can mount to a compatible stand that allows for larger, more uniform holes and reduce user fatigue.

**CORE DRILL RIGS**

Include a core drill motor and a matching stand that provides a stable base to hold the drill steady and create larger, more consistent holes than handheld core drills. 38D751 comes only with a matching stand and accepts a compatible motor.

**CORE DRILL MOTORS**

Mount to a compatible stand to form a coring rig where the stand holds the drill motor in a fixed position to create larger, more uniform holes than handheld core drills.

**CORE DRILL STANDS**

Provide a stable base that holds compatible core drills in a fixed position to improve control and create uniform holes. Stands pair up with core drill motors or handheld core drills to form coring rigs.

**CORING BITS**

Diamond-tipped bits have a hollow center surrounded by multiple cutting edges. They require less power and force than solid drill bits when making large holes in materials.

Horsepower	Coring Capacity in Concrete	Current	Column Height	Angle-to-Surface	Tool Weight	Maximum Spindle Speed	Includes	Brand	Mfr. Model	Item No.
<b>Handheld Core Drill</b>										
<b>120V AC</b>										
2.5 hp	6 in	13 A	—	90°	15.4 lb	2,900 RPM	—	Husqvarna	DM220	<b>6PEV2</b>
2.5 hp	6 in	15 A	—	90°	15.4 lb	2,900 RPM	Side Handle, Water Kit, 5/8"-11 to 1 1/4"-7 Adapter	Husqvarna	DM230	<b>2LEA5</b>
<b>Coring Rig without Motor</b>										
4.8 hp	1 1/4 in	20 A	43 1/2 in	90°	111.5 lb	500 RPM	4030 Large Base, Meter Box, Vac-U-Rig Kit	Milwaukee	4136	<b>38D751</b>
<b>Core Drill Rig</b>										
<b>120/240V AC</b>										
2.3 hp	6 in	15 A	31 in	60°	51 lb	800 RPM	Vacuum Plate	Husqvarna	DMS180	<b>38DN8</b>
<b>120V AC</b>										
2.9 hp	10 in	10 A	39 in	60°	51 lb	890 RPM	Vacuum Plate	Husqvarna	DMS240	<b>38DN7</b>
4.8 hp	10 in	20 A	43 1/2 in	90°	137.8 lb	900 RPM	4096 Diamond Coring Rig Motor, Large Base Stand, Meter Box, Vac-U-Rig Kit	Milwaukee	4120-22	<b>38D748</b>
4.8 hp	10 in	20 A	43 1/2 in	90°	111.5 lb	900 RPM	4096 Diamond Coring Rig Motor, Meter Box, Small Base Stand, Vac-U-Rig Kit	Milwaukee	4115-22	<b>38D746</b>
<b>Core Drill Motors</b>										
<b>120V AC</b>										
2 1/2 hp	8 in	15 A	—	—	26 lb	750 RPM	(6) Shear Pins, Open End Wrench, Water Control Valve, Water Hose Adapter	Milwaukee	4090	<b>38D741</b>
4 1/2 hp	7 in	20 A	—	—	24 lb	600 RPM	Open End Wrench	Milwaukee	4079	<b>38D740</b>
4 1/2 hp	10 in	20 A	—	—	24 lb	900 RPM	Open End Wrench	Milwaukee	4096	<b>1Y044</b>
4 1/2 hp	10 in	20 A	—	—	24 lb	900 RPM	(6) Shear Pins, Open End Wrench, Water Control Valve, Water Hose Adapter	Milwaukee	4094	<b>38D742</b>
4 1/2 hp	14 in	20 A	—	—	24 lb	1,200 RPM	Open End Wrench, Water Control Valve, Water Hose Adapter	Milwaukee	4005	<b>38D739</b>
4 1/2 hp	14 in	20 A	—	—	24 lb	600 RPM	Open End Wrench, Water Control Valve, Water Hose Adapter	Milwaukee	4004-20	<b>3F859</b>

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