

When **QUALITY &  
SERVICE** Counts  
Choose Makita  
[makita.ca](http://makita.ca)

 **OUTDOOR  
POWER EQUIPMENT**

**Makita**®



# 2018 OUTDOOR POWER EQUIPMENT CATALOGUE

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## WELCOME TO MAKITA'S LINE OF OUTDOOR POWER EQUIPMENT FEATURING SEVERAL POWER OPTIONS

## CORDLESS POWER

Dual-Port Rapid Charging System  
DC18RD

**NEW!**

**INDUSTRY LEADING**  
Rapid Charge Time  
**6.0Ah**

**55 minutes**

**6.0Ah BL1860B**  
with Charge Level Indicator 197424-0

**5.0Ah BL1850B**  
with Charge Level Indicator 196675-2

**4.0Ah BL1840B**  
with Charge Level Indicator 196401-9

**3.0Ah BL1830B**  
with Charge Level Indicator 194205-3

**Compact BL1815N**  
196235-0

**Rapid Charging System DC18RC**

**You Tube**



### LONGER LIFE

- **Maintenance free operation** with no brushes to replace
- **Reduced friction** means less wear on gears and other internal parts for maximum operational performance
- **Longer battery run times** and overall life cycles

### LESS HEAT

- **Lower amperage draw** of brushless motors and minimal friction result in reduced heat buildup in tool and battery
- **Increased Motor Cooling** due to greater air volume around the motor
- Ideal for use during periods of prolonged operation, including manufacturing and production applications

### MORE RUN TIME

- Lower heat, friction and amperage draw extends battery run time per charge

### MORE WORK

- Brushless Motors offer increased speed, higher torque and maximum operational efficiency for greater productivity
- Electronic controllers allow for integration of **Impact Power Selection** and **Tek Screw Mode** features for precision fastening applications



XPT tools are designed to **prevent penetration of dust, debris, and liquids into the tool** during standard applications in outdoor or harsh environments

### DIRECT CONNECT SYSTEM

Tools with this symbol



**use ANY two 18V Li-Ion Batteries**

directly without a battery converter





# ELECTRIC POWER

Makita offers many outdoor power tools with electric motors. Electric motors are an environmentally friendly alternative to fuel based engines. Electric motor driven equipment can be stored in the off-season with little to no preparation. Many of Makita's electric outdoor tools offer a soft start feature and current limiters to protect the motor from premature burnout, extending the life of your equipment.



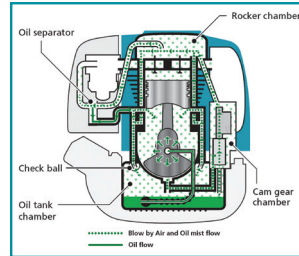
# 4-STROKE POWER

**MM4**  
MAKITA MINI 4-STROKE ENGINE

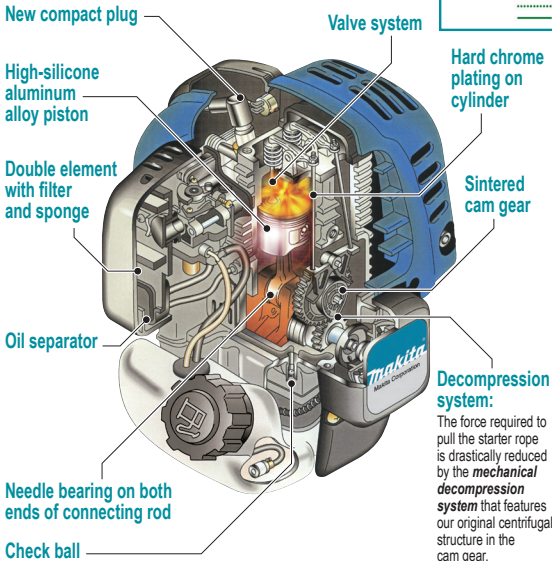
Compared with conventional 4-stroke engines, Makita's 4-stroke engines produce approximately 20 to 30 % more power thanks to its high combustion efficiency and compact spark plug.

Additionally, by employing a unique lubrication system, it has obtained the smallest in class exterior physical dimensions among the 4-stroke engines available in the market today. And it is also lightest in class by using a magnesium alloy diecast for the clutch case.

## Patented unique lubrication system enables use in multiple positions



The patented oil lubrication system expands the use of the MM4 engines into product lines such as brush cutters and line trimmers where traditional 4-Stroke engines have difficulty operating on slopes and angles. The natural pressure changes in the crankcase caused by the piston movement in the cylinder are harnessed to pump oil throughout the engine. Oil is pumped from a reservoir in the base of the engine through a network of one-way valves for reliable lubrication and long service life without the need to keep the engine level.



## All Makita MM4 engines feature:

- Automatic decompression valve to reduce required start up force by 40% for easy starting
- No fuel / oil mixing for cleaner exhaust emissions and reduced fuel consumption
- Primer bulb and choke for easy starting
- Compliant with CARB tier 3, EPA phase 2, EU stage 2 emissions requirements which exceeds government clean air emission ratings
- Low noise levels for quiet operation
- Easy access to spark plug and air filter for fast service
- Lightweight design for operational comfort
- Diaphragm type carburetor for all position operation
- Electronic ignition system for reliable performance

# 2-STROKE POWER



- All Makita 2-stroke engines are compliant with CARB tier 3, EPA phase 2 and EU stage 2 government regulations.
- Select Makita 2-stroke engines feature a catalytic converter for cleaner emissions. Some models also include a Scavenging Losses Rejection (SLR) muffler system which recycles unburnt gas through the exhaust increasing operational efficiency and producing much cleaner emissions.
- Many of Makita's 2-stroke engines offer a decompression button for easy starting.
- All Makita 2-stroke engines require the use of synthetic engine oil with fuel stabilizer for long engine life.



## 4-STROKE POWER

# MM4

MAKITA MINI 4-STROKE ENGINE

You **Tube**

20 mm Arbor

2  
YEAR  
WARRANTY



14" cutting  
wheel

## 75.6cc Power Cutter

EK7651H

Shown with Optional Blade (T-02836)

**The FIRST 4-Stroke  
Power Cutter Available  
On The Market!**

Automatic  
decompression  
reduces required  
start up force by

**40%**

MM4 Premium  
4-Stroke Engine Oil  
(Part No. T-02484)



## ACCESSORIES



Guide Roller



Angled Fuel Tank Filler



Guide Trolley



10L (2.5 Gal)  
Pressurized  
Water Tank

EK7651H

## POWER CUTTER FEATURES & BENEFITS

- **Reduced Noise and Fuel Consumption** versus competitive 2-stroke models for maximum operator comfort and reduced operational costs
- **No Fuel Mixing** prevents damage due to improper fuel mixture and eliminates need to carry separate mixed fuel
- **Cleaner 4-Stroke Emissions** limits environmental impact and reduced carbon buildup in engine

SPECIFICATIONS	EK7651H
Displacement	4.6 cu.in (75.6 cc)
Maximum Power	3.0 kW (4.1 hp)
Ignition System	Non-Contact, Magnet Type
Fuel Tank Capacity	1/3 Gal (1.1 L)
No Load Speed	9,100 RPM
Maximum Spindle Speed	4,300 RPM
Maximum Cutting Depth	4-13/16" (12.2 cm)
Dry Weight	28.4 lbs (12.9 kg)



# POWER CUTTERS

## 2-STROKE POWER



- **NEW Scavenging Losses Rejection (SLR) muffler** recycles exhaust unburnt gas emissions for increased operational efficiency and cleaner emissions
- **Top mount decompression valve** reduces required start up force by 70%

- Stratified scavenging system to comply with many exhaust emission regulations
- Rapid start pull force required to start the machine is drastically reduced with spring-assisted recoil starter

- **Advanced 5 stage air filtration system** for cleaner operation and enhanced engine life

SPECIFICATIONS	EK8100	EK7301	EK6101
Displacement	4.9 cu.in (81 cc)	4.5 cu.in (73 cc)	3.7 cu.in (60.7 cc)
Maximum Power	4.2 kW (5.6 hp)	3.8 kW (5.1 hp)	3.2 kW (4.4 hp)
Fuel / Oil Mixture	50:1 Synthetic		
Ignition System	Electronic		
Fuel Tank Capacity	1/3 Gal (1.1 L)		1/6 Gal (0.7 L)
No Load Speed (Engine)	9,350 RPM	9,400 RPM	9,850 RPM
Maximum Spindle Speed	3,820 RPM	4,300 RPM	4,400 RPM
Maximum Cutting Depth	5-3/4" (14.7 cm)	4-13/16" (12.2 cm)	5-1/8" (13 cm)
Dry Weight	23.4 lbs (10.6 kg)	22.5 lbs (10.2 kg)	19.6 lbs (8.9 kg)

## DIAMOND BLADES Premium Professional Performance



### 14" 3D PREMIUM Diamond Blade

Features 3D Diamond Grid Technology incorporating even placement of diamond content throughout the segment



### 14" Metal Cutting Diamond Blade

Ideal for cutting angle iron, rebar, deck plating, steel studs, pipe and more!

See pages 22-23 for more details.

## PREMIUM MM4 4-STROKE ENGINE OIL

**0.2 L (200 ml) size ideal for use with MM4 Power Cutters and Backpack Blowers**

(T-02484) (single bottle)

\*For distributor: (T-02490) (12 Bottles / Case)

**0.08 L (80 ml) size ideal for use with MM4 Line Trimmers, Brush Cutters, Pole Chain Saw, Hand Held Blowers and 1" Water Pump**

(195826-4) (single bottle)

\*For distributor: (195826-4-48) (48 Bottles / Case)



## All 2-stroke Makita power cutters require synthetic 2-cycle engine oil with fuel stabilizer

### For 3.8 L / 1 Gallon Mix

(T-00745C) HP synthetic 2-Stroke oil

\*For distributor:

(T-00745C-48) (48 Bottles / Case)

### For 9.5 L / 2.5 Gallon Mix

(T-00739C) HP synthetic 2-Stroke oil

\*For distributor:

(T-00739C-48) (48 Bottles / Case)



# CHAINSaws

## 2-STROKE POWER



### 72.6cc Chainsaw EA7300PRFE

**SLR + Decompression  
Valve + Winter Mode**

- Easy Remove Air Filter and Spark Plug Cover for quick maintenance access
- Steel Spring / Advanced Vibration Dampening System is engineered for reducing vibration
- Dual Mount, Aggressive Large Metal Spike Bars for Safety and Hinge Action Cutting

### 60.7cc Chainsaw EA6100PRGE

**SAS + Easy Start  
+ Winter Mode**

- Heavy Duty Cartridge Filter System designed for Extended Filter Life and Less Maintenance
- Steel Spring / Advanced Vibration Dampening System is engineered for reducing vibration
- Aggressive Large Metal Spike Bar for Safety and Hinge Action Cutting

### 55.6cc Chainsaw EA5600FREE

**SAS + Easy Start  
+ Winter Mode**

- Heavy Duty Cartridge Filter System designed for Extended Filter Life and Less Maintenance
- Steel Spring / Advanced Vibration Dampening System is engineered for reducing vibration
- Bar & Chain Fasteners remain fixed to cover when loosened

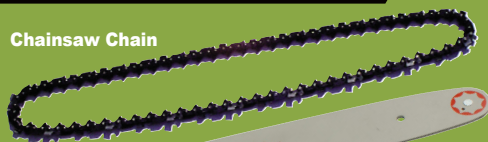
### 50cc Chainsaw DCS5121REJ

**SLR + Easy Start  
+ Winter Mode**

- Easy Remove Air Filter and Spark Plug Cover for quick maintenance access
- Steel Spring / Advanced Vibration Dampening System is engineered for reducing vibration
- Dual Mount, Aggressive Large Metal Spike Bars for Safety and Hinge Action Cutting

## ACCESSORIES

### Chainsaw Chain



Chainsaw Bar

### Chainsaw Files (12 Pack)



18" Rescue Bar & Chain  
(for EA7300PRFE)



Safety Helmet  
(Complete)

SPECIFICATIONS	EA7300PRFE	EA6100PRGE	EA5600FREE	DCS5121REJ
Displacement	72.6 cc (4.4 cu.in.)	60.7 cc (3.7 cu.in.)	55.6 cc (3.4 cu.in.)	50 cc (3.1 cu.in.)
Chain Pitch / Gauge	3/8" / .058"			.325" / .058"
Maximum Engine Speed	12,800 RPM	13,800 RPM		
Power Rating	4.0 kW / 5.4 hp	3.4 kW / 4.5 hp	3.0 kW / 3.9 hp	2.5 kW / 3.3 hp
Fuel Tank Capacity	750 ml	800 ml	570 ml	470 ml
Chain Oil Tank Capacity	420 ml	480 ml	320 ml	269 ml
Fuel / Oil Mixture	50:1 Synthetic			
Net Weight Dry Without Bar And Chain	13.8 lbs (6.3 kg)	13.2 lbs (6.0 kg)	12.8 lbs (5.8 kg)	12.1 lbs (5.4 kg)



## 2-STROKE POWER



All Makita 2-stroke engines require the use of **Synthetic Engine Oil with Fuel Stabilizer** for long engine life



**18" Bar**

**16" Bar**

**NEW!**



**42.4cc Chainsaw**  
**EA4300FREC**

**Catalytic Converter**  
**Muffler + Easy Start**  
**+ Winter Mode**

- Easy Remove Air Filter and Spark Plug Cover for quick maintenance access
- Aggressive Large Metal Spike Bar for Safety and Hinge Action Cutting
- Fuel Primer Bulb for Improved and Quicker Cold Starts



**35.2cc Chainsaw**  
**EA3601FRDB**

**SAS + Easy Start**  
**+ Winter Mode**

- Stratified Air Scavenging engine for lower emissions and improved fuel efficiency
- "Tool-less" chain tensioning for quick and convenient chain adjustment
- Touch & Stop single lever control shuts off engine with just a touch
- Compact design with less weight (only 9.3 lbs / 4.2 kg)
- High power-to-weight ratio 2.4 hp engine

**YouTube**

**SAS**  
Stratified Air Scavenging



**Chainsaw Chain**  
**Protectors**



**Chainsaw**  
**Files Sets**



**6" File Handle**



**NEW!**

**EA3601FRDB**

SPECIFICATIONS	EA4300FREC	EA3601FRDB
Displacement	42.4 cc (2.6 cu.in.)	35.2 cc (2.15 cu.in.)
Chain Pitch / Gauge	.325" / .050"	3/8" / .050"
Maximum Engine Speed	13,500 RPM	
Power Rating	2.1kW / 2.9 hp	1.7 kW / 2.4 hp
Fuel Tank Capacity	480 ml	310 ml
Chain Oil Tank Capacity	280 ml	260 ml
Fuel / Oil Mixture	50:1 Synthetic	
Net Weight Dry Without Bar And Chain	10.8 lbs (4.9 kg)	9.3 lbs (4.2 kg)

**New HIGH VISIBILITY SAFETY COLOUR!**



# CHAINSaws

EA3501SRDB / EA3201SRDB  
FEATURES & BENEFITS

Intelligent Ignition Coil controls Stable Idling, increases Output Power, protects against Engine Overrun and enables Easier Restarting

Easy Start / Equipped with a Spring Assisted Recoil Starter for 30% Less pulling force and a Low RPM Ignition Coil providing Faster, Easier Starting



See pages  
30-31 for more  
**CHAINSAW  
ACCESSORIES**



**35cc  
Chainsaw  
EA3501SRDB**



**32cc  
Chainsaw  
EA3201SRDB**

- Easy Remove Air Filter and Spark Plug Cover for quick maintenance access
- Steel Spring / Advanced Vibration Dampening System is engineered for reducing vibration transfer to the operator
- Aggressive Large Metal Spike Bar for Safety and Hinge Action Cutting
- Fuel Primer Bulb for Improved and Quicker Cold Starts

## ACCESSORIES

**NEW!**  
Chainsaw  
Case



Chainsaw  
Chaps



Safety  
Pants



SPECIFICATIONS	EA3501SRDB	EA3201SRDB
Displacement	35 cc (2.1 cu.in)	32 cc (1.95 cu.in.)
Chain Pitch / Gauge	3/8" / .050"	
Maximum Engine Speed	13,100 RPM	12,800 RPM
Power Rating	1.7 kW / 2.3 hp	1.35 kW / 1.8 hp
Fuel Tank Capacity	400 ml	
Chain Oil Tank Capacity	290 ml	280 ml
Fuel / Oil Mixture	50:1 Synthetic	
Net Weight Dry Without Bar And Chain	9.9 lbs (4.5 kg)	9.4 lbs (4.2 kg)



## CORDLESS POWER



**BRUSHLESS**

# 18Vx2 Chainsaws

Tools only. Battery & charger  
sold separately.

**DUC400Z**

**16" Bar**



**NEW!**

**Brushless Outer Motor + XPT  
+ 3 Year Limited Warranty**



**NEW!**

**DUC353Z**

**14" Bar**

**YouTube**

**Cordless Chainsaw with Specialized Battery Positioning for Optimum Balance and Control**



**Unique Battery Positioning for Optimum Performance**



**Brushless Outer Motor Direct Drive System**

## DUC400Z & DUC353Z 18Vx2 CHAINSAW FEATURES & BENEFITS

- **Fast, Variable Speed (3,940 Feet Per Minute)**  
Equivalent to a 30 cc Gasoline Chainsaw
- **Specialized 18Vx2 Battery Positioning** is the Makita Industry **GAME CHANGER** within the Cordless Product line offering Premium Balance, Control and Cutting Performance
- **Makita Built Outer Rotor Brushless Motor Direct Drive System** for High Power & Speed equivalent to a 30 cc Gasoline Chainsaw

SPECIFICATIONS	DUC400Z	DUC353Z
Battery Capacities	Two 18V Li-Ion	
Guide Bar Length	16" (40 cm)	14" (35 cm)
Chain Pitch / Gauge	3/8" / 0.043"	
Chain Speed	0-3,940 FPM (1,200 m/min)	
Overall Length	32-1/4" (81.8 cm)	30-1/2" (77.3 cm)
Net Weight	9.3 lbs (4.2 kg)	8.9 lbs (4.0 kg)

**When QUALITY & SERVICE Counts - Choose Makita**

# CHAINSaws

See pages 30-31 for more  
CHAINSAW ACCESSORIES

## CORDLESS POWER

## ELECTRIC POWER

### 18Vx2 Handle Mount Battery Position



**12" Bar**  
**XPT / eXtreme**  
**Protection Technology**  
**18Vx2**  
**Chainsaw**  
**DUC302Z**

Tool only. Battery & charger sold separately.

- Battery capacity warning light indicates ideal time to recharge battery
- Lock-off button prevents accidental startup
- Inertia chain brake provides maximum operator safety if kickback occurs
- Tool-less chain tension adjustment for quick and easy adjustment on the jobsite
- Automatic chain oiler
- Metal lanyard hook enables quick attachment to lanyard during climbing or bucket operations



**4-1/2" Bar**  
**18V Compact**  
**Design**  
**18V Chainsaw**  
**DUC122Z**

Tool only. Battery & charger sold separately.

- Compact design enables maximum operator maneuverability and versatility
- Hand guard protects operators hand during operation
- Lock-off button prevents accidental startup
- Electric brake stops chain within 0.5 seconds for added safety
- Tip guard prevents kickback for maximum operator safety
- Tool-less chain tension adjustment for quick and easy adjustment on the jobsite

**16" Bar**  
**Chainsaw**  
**UC4051A**



**14" Bar**  
**Chainsaw**  
**UC3551A**

**Soft Start**  
**+ Electronic Current Limiter**  
**+ Electric Brake**

- Tool-less chain tension adjustment for quick and easy adjustment on the jobsite
- Soft start feature gradually increases speed to eliminate start up shock
- Electronic current limiter prevents motor burnout due to overloading
- Electric brake for increased operator safety
- Automatic chain oiler maintains constant oil delivery regardless of temperature or oil viscosity
- Increased oil tank capacity enables longer operating time between refills

## ACCESSORIES



**Cordless Chainsaw**  
**Extension Handle**  
(for model DUC122Z)  
**195595-7**



**6-1/2' – 9-1/2'**  
**of added reach!**

**Ideal for pruning and limbing in**  
**hard to reach trees**

*Cordless Chain*  
*Saw not included*

SPECIFICATIONS	DUC302Z	DUC122Z
Battery Capacities	Two 18V Li-Ion	18V Li-Ion
Guide Bar Length	12" (30 cm)	4-1/2" (11.5 cm)
Chain Pitch / Gauge	3/8" / 0.043"	1/4" / .050"
Chain Speed	1,650 FPM (500 m/min)	980 FPM (300 m/min)
Overall Length	22-3/4" (57.7 cm)	16-5/8" (42.2 cm)
Net Weight	7.7 lbs (3.5 kg)	4.2 lbs (1.9 kg)

SPECIFICATIONS	UC4051A	UC3551A
Chain Pitch / Gauge	3/8" / .050"	
Chain Speed	2,900 FPM	
Chain Oil Tank Capacity	200 ml	
AMPS (120V)	14.5 A	
Overall Length	19-7/8" (50.5 cm)	
Net Weight	12.3 lbs (5.6 kg)	12.1 lbs (5.5 kg)



# CORDLESS POWER

## 18V x2 POWER-ASSISTED WHEELBARROWS

Battery Box Holds Two Selectable 18V Batteries  
Operates using (1) 18V Battery at a time



Wheelbarrow with **FLATBED TRAY**  
Removable Sides / DCU180ZX1



Wheelbarrow with **BUCKET**  
Dumping Feature / DCU180ZX2



**Brake Lever with Locking Mechanism**  
prevents accidental start on a slope (Front Wheel)



Variable  
2-Speed,  
Reversible

Maximum  
Climbing Capacity

**12°**

Becomes a  
traditional  
Wheelbarrow  
when rear  
wheels are  
replaced with  
legs!

**18V**  
LITHIUM-ION

**Detachable  
Rear Wheels!**

**XPT**  
EXTENDED POWER TECHNOLOGY

Batteries &  
Charger  
Sold Separately

Maximum Loading Capacity

**287 Lbs**

Move heavy loads with NO BACK PAIN



Switch  
Trigger



**Power-Assisted Wheelbarrows**  
are a convenient solution for  
transporting material on job sites

- Delivers up to 60 minutes of run time under load using one 18V LXT (6.0 Ah) BL1860 battery
- Holds (2) 18V LXT Lithium-Ion batteries but operates using (1) 18V battery at a time; utilizes second battery when needed
- 2-speed with maximum speed up to 2.5 MPH on a 12° incline
- Maximum load capacity up to 287 lbs (130 kg)
- Rear wheel spacing is adjustable from 19" to 30" to accommodate the work environment

**18V x2 LXT power-assisted  
wheelbarrow Accessories**

**FLATBED TRAY**  
199116-7

**BUCKET**  
198494-2



**NEW!**



**NEW!**

Side rails install in up  
or down position;  
large knob for easy  
adjustment

Heavy duty steel  
based bucket  
for tough workloads

**NEW!**  
Wheelbarrow  
with  
**Flatbed  
Tray**  
DCU180ZX1

Tool only. Battery & charger  
sold separately.



**NEW!**  
Wheelbarrow  
with  
**Bucket**  
DCU180ZX2  
Tool only. Battery & charger  
sold separately.

SPECIFICATIONS	DCU180ZX1	DCU180ZX2
Battery Capacities	18V Li-Ion	
Maximum Speed Forward, High / Low	0 - 3.5 km/h / 0 - 1.5 km/h	
Maximum Speed Reverse	0 - 1.0 km/h	
Minimum Turning Radius <i>Outer diameter when turning with front wheel as axis</i>	110 cm	
Maximum Climbing Capacity	12°	
Maximum Load Capacity	287 lbs (130 kg)	
Overall Length	61-1/2" (15.6 cm)	51-1/2" (13.1 cm)
Net Weight	97.5 lbs (44.2 kg)	86 lbs (39 kg)

# BRUSH CUTTERS

See pages 31-33 for more  
BRUSH CUTTER ACCESSORIES

## 4-STROKE POWER



**Bump & Feed  
Trimmer Head**  
Standard Equipment  
Part No. B-05131

**2  
YEAR  
WARRANTY**

**2  
YEAR  
WARRANTY**

### 25.4cc Split Shaft Engine Unit EX2650LH

Patented lubrication system enables Makita 4-Stroke Line Trimmers to be used on any angle and slope

**2  
YEAR  
WARRANTY**



Utilizes a quick release accessory mounting system

*Cordless Model Also Available!*

### 18Vx2 Split Shaft Power Unit DUX60Z

Tool only. Battery & charger sold separately.

**BRUSHLESS**

SPECIFICATIONS	DUX60Z
Battery Capacities	Two 18V Li-Ion
No Load Speed	0 - 9,700 RPM / 0 - 8,200 RPM 0 - 5,700 RPM
Overall Length	39-3/4" (101 cm)
Net Weight	9.8 lbs (4.4 kg)

- Patented lubrication system enables Makita 4-stroke brush cutters & line trimmers to be used on angles
- Equipped with **swivel system** U-handle for maximum operator comfort

Split shaft attachments use a quick release accessory mounting system!

## SPLIT SHAFT UNIT ATTACHMENTS



\*Blade Sold Separately

See page 31 for more Split Shaft Attachment details.

SPECIFICATIONS	EBH341U	EBH253U	EX2650LH SPLIT SHAFT
Cutting Width	10" (25.4 cm) With Blade 16" (40.6 cm) With Line Head	9" (22.8 cm)	Varies with attachment
Displacement	33.5 cc	24.5 cc	25.4 cc
Maximum Engine Power	1.07 Kw / 1.44 hp	0.71 Kw / 0.97 hp	N/A
Fuel Tank Capacity	0.65 L	0.5 L	0.6 L
Oil Tank Capacity	0.1 L	0.08 L	0.08 L
Overall Length	71-1/4" (181 cm)	69-3/4" (177 cm)	38-3/8" (97.5 cm)
Dry Weight	15.7 lbs (7.1 kg)	13.0 lbs (5.9 kg)	10.0 lbs (4.6 kg)



## 4-STROKE POWER

## 2-STROKE POWER

### MM4

MAKITA MINI 4-STROKE ENGINE

- Patented lubrication system enables Makita 4-stroke brush cutters & line trimmers to be used on angles and slopes
- Anti-vibration system for fatigue free use
- Smooth throttle control and soft grip for comfortable operation
- Durable nylon string trimmer head



### 25.7cc Line Trimmer

EM2600L

- Multi-positional engine
- Environment-friendly 2-stroke engine with catalytic exhaust
- Wide trigger control and soft grip for comfortable operation



Compliant with EPA phase 2, EU stage 2 exhaust emissions regulations

- Multi-positional engine
- Environment-friendly 2-stroke engine with catalytic exhaust
- Equipped with Easy Start system for faster, easier starting

## ACCESSORIES



SPECIFICATIONS	EBH341L	EBH253L	ER2550LH	EM2600L	ER2600L
Cutting Width	16" (40.6 cm)	16" (40.6 cm)	16-1/4" (41.3 cm)	17" (43 cm)	15-3/4" (40 cm)
Displacement	33.5 cc	24.5 cc		25.7 cc	
Maximum Engine Power	1.07 Kw / 1.44 hp	0.71 Kw / 0.97 hp		0.83 Kw / 1.2 hp	
Fuel Tank Capacity	0.65 L	0.5 L		0.6 L	
Oil Tank Capacity	0.1 L	0.08 L		Fuel / Oil Mixture 50:1	
Overall Length	71-1/4" (181 cm)	69-3/4" (177 cm)	64" (162.3 cm)	69-3/4" (177 cm)	64-3/4" (165 cm)
Dry Weight	14.8 lbs (6.7 kg)	11.5 lbs (5.2 kg)	10.8 lbs (4.9 kg)	10.8 lbs (4.9 kg)	9.5 lbs (4.3 kg)

# LINE TRIMMERS

See pages 32-33 for more  
LINE TRIMMER ACCESSORIES

## CORDLESS POWER

### 18V x2 Line Trimmer DUR364LZ

Tool only. Battery & charger  
sold separately.

13-3/4" Cutting Width



- Powerful trimming for where low noise is a concern
- Brushless motor is located on the trimmer head end to provide ultimate torque for trimming start up

YouTube

### 18V Line Trimmer DUR187LZ

Tool only. Battery & charger sold separately.

11-3/4" Cutting Width

3 Speed

- Lightweight and Powerful with Low Noise Level
- Automatic torque Drive Technology (ADT) Adjusts Motor Speed and Torque during heavy-Duty cutting for Maximum Efficiency

Well balanced design  
with fully adjustable  
features to suit  
any operator



Trimmer Head  
rotates 180° to enable  
easy edge trimming

18V  
LITHIUM-ION

10-1/4" Cutting Width

180°

### 18V Line Trimmer DUR181Z

Tool only. Battery & charger  
sold separately.

- Adjustable Trimmer Head features 5 angled cutting positions for maximum versatility and ease of operation when trimming around obstacles
- Telescopic Shaft adjusts quickly and easily to suit any operator
- Lock-Off Safety Lever prevents accidental start up

## ACCESSORIES

Shoulder  
Strap



Chest Harness

Trimmer Line 15 m  
(Twist Line)  
Replacement Trimmer  
Line ideal for Cordless  
Line Trimmers



197472-9

Construction  
Series

Demolition  
Series



Work Gloves are available in medium, large and extra-large sizes.

SPECIFICATIONS	DUR364LZ	DUR187LZ	DUR181Z
Battery Capacities	Two 18V Li-Ion	18V Li-Ion	18V Li-Ion
Cutting Width	13-3/4" (35 cm)	11-3/4" (29.8 cm)	10-1/4" (26 cm)
No Load Speed	High: 6,500 RPM Low: 5,000 RPM	4,000 RPM / 5,000 RPM 6,000 RPM	7,800 RPM
Overall Length	69" (175 cm)	70-1/2" (179 cm)	56-1/2" (143 cm)
Net Weight	8.6 lbs (3.9 kg)	6.0 lbs (2.8 kg)	5.5 lbs (2.5 kg)



# LAWN MOWER / BLOWERS

## CORDLESS POWER

Single Lever Height Adjustment with  
**13 CUTTING POSITIONS**



**NEW!**



### 18Vx2 17" Lawn Mower DLM431Z

Tool only. Battery & charger sold separately.

- Powerful 36 Volt (18Vx2) cutting performance while remaining environmentally friendly
- Single lever with 13 setting cutting height adjustment - variable from 20 - 75 mm (13/16 inch - 3 inches)
- Ball bearing wheels for less effort required while mowing
- Folding handle for compact storage
- Dual battery charge level indicators
- XPT (eXtreme Protection Technology) built in for maximum protection to the motor against dirt, moisture and debris
- Grass level indicator on grass catcher allows operator to see at a glance when the catcher is ready to empty



SPECIFICATIONS	DLM431Z
Battery Capacities	Two 18V Li-Ion
Cutting Width	17" (43 cm)
Range of Height	13/16" - 2-15/16" (2 - 7.5 cm)
Step	13 Steps
Grass Box Capacity	50 L
No Load Speed	3,600 RPM
Overall Length	58-3/4" (149 cm)
Net Weight	38.2 lbs (17.3 kg)

Our most  
**Powerful  
Cordless  
Blower  
yet!**



### 18Vx2 Turbo Blower DUB362Z

Tool only. Battery & charger sold separately.

**You Tube**

**BRUSHLESS**



**Amazing  
120 MPH and  
473 CFM operation**

- 6-stage air volume/velocity settings by dial with variable speed control by trigger
- The trigger also has a lock on function, with button operable from either side of handle
- 3-stage telescopic long nozzle with adjustment range of 100 mm (4")
- Dual LED charge level indicators
- Best grip to frame angle provides optimum nozzle to ground angle for efficient sweeping operation

SPECIFICATIONS	DUB362Z
Battery Capacities	Two 18V Li-Ion
Maximum Air Volume	473 CFM (13.4 m³/min)
Maximum Air Speed	120 MPH (54 m/sec)
No Load Speed	22,000 RPM
Overall Length	32-3/4", 34-3/4", 36-5/8" (83 cm, 88 cm, 93 cm)
Net Weight	6.0 lbs (2.7 kg)

# BLOWERS

See page 32 for more  
CORDLESS BLOWER ACCESSORIES

## CORDLESS POWER



- eXtreme Protection Technology (XPT) offers maximum protection against dust, debris and liquids for
- Optimal performance in extreme conditions
- Battery capacity warning light indicates ideal time to recharge battery
- Low noise level suitable for use in residential areas and public spaces
- Long blowing nozzle with curved tip for optimal blowing performance
- Shoulder belt for operator convenience

### 18V Blower Sweeper DUB183Z

Tool only. Battery & charger sold separately.



**NEW!**

**Unique Extended Nozzle Design for Optimum Operation directs Air Flow Angle for Blowing & Sweeping**

### 18V Blower / Vacuum DUB182Z



- Low / Medium / High Air Volume Settings with Variable Speed Control within Each Setting
- Ergonomic Soft Rubber Grip design for Vibration Absorption and Comfortable Operation
- Anti-static design to prevent buildup of Static Electricity
- Converts to Vacuum quickly and easily
- Light Weight Design for Reduced Operator Fatigue

## LITHIUM-ION BATTERY CHARGERS



### 4-Port Multi Charger - DC18SF

- Charges two 18V Li-Ion batteries at once
- Charges three or four 18V (3.0 Ah) Li-Ion batteries in 120 minutes

YouTube



### Dual Port Rapid Charger - DC18RD

Dual port design enables two batteries to be charge simultaneously



### Rapid Charger - DC18RC

Charges 18V (3.0 Ah) Li-Ion battery in 22 minutes



### Standard Charger - DC18SD

Charges 18V (3.0 Ah) Li-Ion battery in 60 minutes



### Automotive Charger - DC18SE

Plugs into 12V automotive outlets to enable charging on the go

SPECIFICATIONS	DUB361Z	DUB182Z	DUB183Z
Battery Capacities	Two 18V Li-Ion	18V Li-Ion	
Maximum Air Volume	Low: 92 CFM (2.6 m <sup>3</sup> / min) High: 155 CFM (4.4 m <sup>3</sup> / min)	92 CFM (2.6 m <sup>3</sup> / min)	
Maximum Air Speed	Low: 128 MPH (57 m / sec) High: 208 MPH (93 m / sec)	179 MPH (80 m / sec)	116 MPH (52 m / sec)
No Load Speed	Low: 10,000 RPM High: 17,000 RPM	0 - 18,000 RPM	
Overall Length	35-5/8" (90.5 cm)	20-3/4" (53.5 cm)	33-1/4" (84.5 cm)
Net Weight	4.2 lbs (1.9 kg)	2.9 lbs (1.3 kg)	



## 4-STROKE POWER

- Exceeds government clean air emission ratings
  - **MM4 Low Noise, Low Emission** engine
  - **Auto Decompression** for easy starting
  - Easy access to spark plug and air filter
  - Lightweight design



YouTube



**Transform the  
BHX2500CA  
24.5 cc  
Blower into a  
high-powered  
vacuum!**

**Vacuum Assembly**  
197234-5



**Safety  
Glasses**



SPECIFICATIONS	EB7660TH	EB5300TH	BHX2500CA
Displacement	75.6 cc	52.5 cc	24.5 cc
Maximum Air Speed	205 MPH	218 MPH	145 MPH
Maximum Air Volume (End Of Nozzle)	705 CFM	512 CFM	316 CFM
Power Rating	3.0 kW / 4.1 hp	1.8 kW / 2.5 hp	0.81 kW / 1.1 hp
Tank Capacity	1.9 L	1.8 L	520 ml
Overall Length	13-1/8" (33.2 cm)	12-5/8" (32 cm)	13-3/4" (35 cm)
Dry Weight	24.1 lbs (10.9 kg)	19.7 lbs (8.9 kg)	9.9 lbs (4.5 kg)

# HEDGE TRIMMERS

2-STROKE POWER

- **3 Edge Tooth Design** and High **Anti-Abrasion Coated Surface** for Stain Free Long Lasting Operation
- **Double Sided Stainless Steel Blades** for Extended Life, Clean Trimming and Cutting on Both Sides of Blade
- **Extended 50 Hour Long Life Gear Case Lubrication System**
  - Anti-vibration design for Less Operator Fatigue

## 22.2cc Hedge Trimmers

**NEW!**



**NEW!**



**NEW!**



28-3/4" Cutting Length

EH7500W



23-1/8" Cutting Length

EH6000W



19" Cutting Length

EH5000W

## 5 Position Handle



5 Position Adjustable Rear Handle for Vertical or Angle Trimming

SPECIFICATIONS	EH7500W	EH6000W	EH5000W
Displacement	22.2 cc		
Maximum Engine Power	0.68 kW / 0.91 hp		
Cutting Length	28-3/4" (72.8 cm)	23-1/8" (58.8 cm)	19" (48.3 cm)
Fuel Tank Capacity	400 ml		
Overall Length	49-1/2" (125 cm)	44" (111 cm)	40" (101 cm)
Net Weight	11.4 lbs (5.2 kg)	11.0 lbs (5.0 kg)	10.5 lbs (4.8 kg)



# HEDGE TRIMMERS

## ELECTRIC POWER

**Electric  
Brake**

**25-1/2" Cutting Length**

**Hedge  
Trimmer**

UH6570

**Electric  
Brake**

**21-5/8" Cutting Length**

**Hedge Trimmer**

UH5570

- **Ergonomic Soft Rubber Grip** for vibration absorption and comfortable operation
- **2-Hand Operation Switch** for maximum safety
- **Tip Guard** to prevent kick-back while trimming
- **Coated Blades** for improved durability
- Built in **Safety Clutch**
- Easy blade replacement

SPECIFICATIONS	UH6570	UH5570
Cutting Length	25-1/2" (65 cm)	21-5/8" (55 cm)
Strokes Per Minute	1,600 SPM	
AMPS (120V)	4.8 A	
Overall Length	40-1/2" (103.1 cm)	
Net Weight	3.8 lbs (8.4 kg)	3.7 lbs (8.2 kg)



## CORDLESS POWER

**18Vx2  
Hedge  
Trimmer**

DUH651Z

Tools only. Battery & charger sold separately.

**25-1/2" Cutting Width**



**Reduced Noise And Emissions Versus Competitive Gas Models**

- Accepts 2 x 18V Li-Ion batteries without a battery converter for use with existing 18V Li-Ion battery platform
- eXtreme Protection Technology (XPT) offers maximum protection against dust, debris and liquids for optimal performance in extreme conditions

**18V  
LITHIUM-ION**

**22" Cutting Width**

**18V  
Hedge  
Trimmer**

DUH523Z

Tool only. Battery & charger sold separately.

- Battery protection system provides over-discharge, temperature and current protection for enhanced battery performance

**CXT  
12V  
LITHIUM-ION**

Chip Receiver Set  
Standard Equipment  
Part No.  
198402-3

UH201DZ

**NEW!**

**7-7/8" Cutting Width**

**UH201DZ:  
12V MAX  
CXT Slide**

**HU01Z:  
12V MAX  
(1.3 Ah)  
Pod**



**12V Hedge  
Trimmers**

UH201DZ / HU01Z

Tool only. Battery & charger sold separately.

**Optional Grass Shear  
Attachment for UH201DZ or HU01Z**

Shear Blade Assembly 195176-7  
Blade Cover 452055-5  
Grass Catcher 457426-1

SPECIFICATIONS	DUH651Z	DUH523Z	UH201DZ	HU01Z
Battery Capacities	Two 18V Li-Ion	18V Li-Ion	12V MAX CXT Li-Ion (Slide)	12V MAX Li-Ion (Pod)
Strokes Per Minute	1,000 - 1,800 SPM	1,350 SPM	2,500 SPM	1,250 SPM
Cutting Width	25-1/2" (65 cm)	22" (56 cm)	7-7/8" (20 cm)	
Maximum Cutting Thickness	11/16" (1.8 cm)	15/32" (1.2 cm)	5/16" (0.8 cm)	
Overall Length	48-1/2" (123 cm)	38" (96.3 cm)	19-7/8" (50 cm)	18-1/8" (46 cm)
Net Weight	8.9 lbs (4.0 kg)	6.0 lbs (2.7 kg)	2.5 lbs (1.1 kg)	2.2 lbs (1.0 kg)

# POLE HEDGE TRIMMERS

4-STROKE POWER



**MM4**  
MAKITA MINI 4-STROKE ENGINE

**Multi-position Engine Lubrication System** allows Makita 4-Stroke Pole Hedge Trimmers to be operated at any angle for maximum versatility

## 25.4cc Pole Hedge Trimmers

YouTube

### 8'-3" overall length

- Complies with CARB Tier 3, EPA Phase 2, EU Stage 2 Emissions Requirements
- Multi-position engine lubrication system allows Makita 4-Stroke Pole Hedge Trimmers to be operated at any angle for maximum versatility
- 135° hedge trimmer head articulation (-90° - 45°) with 13 positive stops (11.25° increments)
- Pin style system provides added retention at positive stop angles versus friction securing system
- Hedge trimmer blades fold up to 180° to provide compact size during transport or storage

### Long Shaft EN4950H

**NEW!**

Single sided  
blade for precision  
trimming

### 28-3/4" Cutting Length

### Short Shaft EN7350SH

### 19-1/4" Cutting Length

**2**  
YEAR  
WARRANTY

### 5'-11" overall length

- Complies with CARB Tier 3, EPA Phase 2, EU Stage 2 Emissions Requirements
- Fixed hedge trimmer head ideal for use in vertical cutting applications
- Double-sided blades for fast, versatile cutting of hedges and shrubs

YouTube

### 23-1/4" Cutting Length

### Short Shaft EN5950SH

### 6'-27" overall length

- Complies with CARB Tier 3, EPA Phase 2, EU Stage 2 Emissions Requirements
- Ideal for vertical cutting of tall hedges and shrubs
- Fixed hedge trimmer head ideal for use in vertical cutting applications
- 28-3/4" single-sided blades for fast, versatile cutting of hedges and shrubs
- Wide trigger control and soft rubber grip design for comfortable operation

SPECIFICATIONS	EN4950H	EN5950SH	EN7350SH
Displacement	25.4 cc		
Maximum Engine Power	0.77 Kw / 1.1 hp		
Cutting Length	19-1/4" (49 cm)	23-1/4" (59 cm)	28-3/4" (73 cm)
Fuel Tank Capacity	0.6 L		
Overall Length	99" (252 cm)	71-1/4" (181 cm)	75-1/4" (191 cm)
Net Weight	15.2 lbs (6.9 kg)	13.2 lbs (6.0 kg)	13.7 lbs (6.2 kg)



# POLE CHAINSAW / SAW / CULTIVATOR

## CORDLESS POWER

### 8' to 13' / 25.4cc 10" High Reach Pole Chainsaw

EY2650H25H

Multi-Position Engine Lubrication System

# MM4

MAKITA MINI 4-STROKE ENGINE

2  
YEAR  
WARRANTY

### 10" Cutting Length

### Specialized Saw for Limbing / Pruning in High Reach Areas

- Telescoping shaft easily adjusts from 8 ft. to 13 ft. allowing access to hard-to-reach branches
- Weighs only 16.0 lbs. with reduced cutting head weight for improved balance and reduced operator fatigue
- Heavy duty dual-stage air filter with large sealing areas is easily accessible

SPECIFICATIONS	EY2650H25H
Displacement	25.4 cc
Chain Pitch / Gauge	3/8" / .050"
Maximum Engine Power	0.77 Kw / 1.1 hp
Maximum Engine Speed	10,000 RPM
Cutting Length	10" (25.5 cm)
Fuel Tank Capacity	600 ml
Oil Tank Capacity	120 ml
Overall Length	154-1/2" (272 cm)
Net Weight	16 lbs (7.2 kg)



### 4-Stroke Engine Maintenance Kit

for Hedge Trimmers,  
Split Shaft Engine Unit  
& Pole Chainsaw

**NEW!**

197680-2



18V  
LITHIUM-ION

### 18V Reciprocating Pruning Saw

DJR183Z

Tool only. Battery & charger  
sold separately.

723053-A-5



723052-A-5

Also Available:  
Reciprocating  
Saw Blades

SPECIFICATIONS	DJR183Z
Battery Capacities	18V Li-Ion
Maximum Cutting Capacities	Pipe: 2" (5 cm) Wood (12" Blade): 2" (5 cm)
Strokes Per Minute	0 - 3,000 SPM
Length of Stroke	1/2" (13 mm)
Overall Length	15-5/8" (39.8 cm)
Net Weight	2.7 lbs (1.2 kg)

### 18Vx2 Cultivator

HKU01ZX2



Includes battery  
converter (BCV02).  
Batteries & charger  
sold separately.

### 13-3/4" Cultivating Width

- Battery capacity warning light indicates approximate remaining battery power for each battery
- Transport wheels enable easy movement around the work site and can be folded upright when not in use

SPECIFICATIONS	HKU01ZX2
Battery Capacities	36V Li-Ion or two 18V Li-Ion
No Load Speed	Tine Axle Speed: 85 RPM Motor Speed: 4,100 RPM
Cultivating Width	13-3/4" / 8-7/8" (35 / 22.5 cm)
Tine Diameter	9-5/8" (24.5 cm)
Transmission Speeds	1-Forward
Overall Length	47" (119.3 cm)
Net Weight	48.5 lbs (22.2 kg)

# GRASS SHEARS

## CORDLESS POWER

- **Dual Blade** action cuts quickly with shearing effect
- **Battery Warning Light** indicates low battery capacity
- **Compact Design** for added versatility
- **Tool-less Blade Changing System** for easy blade changes
- **Left and Right Hand Lock Off Button** for operator safety

**6-5/16"**  
**Cutting Width**

**NEW!**



**18V**  
**LITHIUM-ION**  
**18V Grass Shear**  
**DUM604Z**

Tool only. Battery & charger sold separately.

**DUM604Z:**  
**with Grass Catcher**

**Optional Hedge Trimmer Attachment**  
for DUM604Z, UM600DZ & MU01Z

Shear Blade Assembly 198409-9 / Chip Receiver Set 198402-3  
Blade Cover 195274-7



**NEW!**  
**UM600DZ**

**Grass Catcher enables quick and easy depth adjustment**

**12V**  
**LITHIUM-ION**  
**CXT**

**12V Grass Shears**

**UM600DZ / MU01Z**

Tool only. Battery & charger sold separately.

**UM600DZ:**  
**12V MAX CXT Slide**

**MU01Z:**  
**12V MAX (1.3 Ah) Pod**



## ACCESSORIES



**Grass Shear Extension Handle**  
**195187-2**



**For use with 18V or 12V Grass Shears!**

SPECIFICATIONS	DUM604Z	MU01Z
Battery Capacities	18V Li-Ion	12V Li-Ion
Strokes Per Minute	2,500 SPM	1,250 SPM
Cutting Width	6-5/16" (16 cm)	
Depth Adjustment	5/8" / 13/16" / 1-5" (1.5 cm / 2 cm / 2.5 cm)	3/8" / 9/16" / 1" (1 cm / 1.5 cm / 2.5 cm)
Overall Length	13-7/8" (35.3 cm)	11-1/2" (29.2 cm)
Net Weight	2.5 lbs (1.1 kg)	2.0 lbs (0.9 kg)



Approximate Wattage Requirements	Generator Selection Chart					
Starting / Running	G12000R	EG711A	EG511A	EG301A	G2800I	G1700I
<b>CENTRAL AIR</b> 32,000 BTU <b>11,500 / 5,500</b> 24,000 BTU <b>8,800 / 3,800</b> <b>ELECTRIC WELDER</b> 200 amp A/C <b>9,000 / 9,000</b>						
<b>CLOTHES DRYER</b> <b>7,100 / 5,750</b> <b>AIR COMPRESSOR</b> 3 H.P. <b>6,800 / 3,000</b> 2.5 H.P. <b>5,900 / 2,500</b>						
<b>AIR COMPRESSOR</b> 2 H.P. <b>5,100 / 2,000</b> <b>CIRCULAR SAW</b> <b>3,700 / 1,400</b> <b>SUMP PUMP</b> 1/2 H.P. <b>3,200 / 1,050</b> <b>WELL PUMP</b> 1/2 H.P. <b>3,100 / 1,000</b>						
<b>FURNACE FAN</b> 1/2 H.P. <b>3,000 / 875</b> <b>WASHING MACHINE</b> <b>3,000 / 750</b> <b>REFRIGERATOR</b> <b>2,900 / 700</b>						
<b>COFFEE MAKER</b> <b>1,750 / 1,750</b>						
<b>MICROWAVE</b> 750W <b>1,550 / 750</b> <b>DRILL</b> <b>1,500 / 600</b> <b>BATTERY CHARGER</b> 15 AMP <b>1,200 / 500</b> <b>CHAINSAW</b> 2 H.P. <b>1,100 / 1,100</b> <b>COMPUTER</b> <b>700 / 700</b> <b>TELEVISION</b> <b>300 / 300</b>	<b>12,000W</b>	<b>7,100W</b>	<b>5,100W</b>	<b>3,000W</b>	<b>2,800W</b>	<b>1,700W</b>



This chart is for reference only. The wattage requirements for your appliance, motor, or tool may require more or less wattage than is listed in this chart. Please refer to your owners manual to verify whether or not your generator is appropriate for the equipment you wish to run. You may also contact your local Makita Factory Service Centre for additional information if you plan on purchasing a new generator.

**Note:** All wattage requirements are approximate. Values are subject to change without notice



**G12000R**  
**8.2 Hours**  
**12,000W**  
**653 cc**  
**GENERATOR**



**EG711A**  
**6.6 Hours**  
**7,100W**  
**404 cc**  
**GENERATOR**



**EG511A**  
**6.8 Hours**  
**5,100W**  
**287 cc**  
**GENERATOR**



**EG301A**  
**8.2 Hours**  
**3,000W**  
**169 cc**  
**GENERATOR**



**G2800I**  
**9.1 Hours**  
**2,800W**  
**169 cc**  
**INVERTER**  
**GENERATOR**



**G1700I**  
**5+ Hours**  
**1,700W**  
**85.8 cc**  
**INVERTER**  
**GENERATOR**

# GENERATORS

See page 33 for more  
GENERATOR ACCESSORIES

## 4-STROKE POWER

Electric start



**8.2 Hours**  
of continuous operation

**12,000W**  
**653cc Generator**  
**G12000R**

Starting battery not included



**6.6 Hours**  
of continuous operation

**7,100W**  
**404cc Generator**  
**EG711A**



**6.8 Hours**  
of continuous operation

**5,100W**  
**287cc Generator**  
**EG511A**

GENERATOR FEATURES & BENEFITS	G12000R FEATURES IDLE MODE	EG711A	EG511A
Receptacles	Duplex 120V (20 AMP) Locking 120V (20 AMP) Locking 120V (30 AMP) Locking 120V / 240V (30 AMP)		Duplex 120V (20 AMP) Locking 120V (20 AMP)
Generator	Full copper windings, AC & DC circuit breakers, Automatic Voltage Regulator		
Engine	EX series Subaru-Robin™ 4-cycle engine		

## ACCESSORIES

### Generator & Water Pump Wheel Kits

110004-B

For models: G2800J, EG301A

110004-C

For models: EG511A, EG711A, G12000R

110004-D

For models:  
EW220R, EW320R, EW320TR



SPECIFICATIONS	G12000R	EG711A	EG511A
Maximum Output Current	12,000W (100 / 50 AMP)	7,100W (59.2 / 29.6 AMP)	5,100W (42.5 / 21.3 AMP)
Rated Output Current	9,500W / 79.2 / 39.6 A	5,000W / 41.6 / 20.8 A	4,200W / 35.0 / 17.5 A
AC Voltage	60 Hz (120V / 240V)		
DC Voltage	12 VDC (8.3 AMP)		
Displacement	653 cc	404 cc	287 cc
Maximum Power	22 hp @ 3,600 RPM	12.5 hp @ 4,000 RPM	9.5 hp @ 4,000 RPM
Fuel Tank Capacity	44 L	22 L	17.8 L
Noise Level	77 dB	75.5 dB	74 dB
Overall Length	32.5" (82.6 cm)	28-1/2" (72.5 cm)	26-1/2" (67.5 cm)
Dry Weight	310.0 lbs (141 kg)	189.6 lbs (86 kg)	152.1 lbs (69 kg)



# GENERATORS

## 4-STROKE POWER

*Inverter generator restricts fluctuations*

**Voltage** less than 3%, **frequency** less than 1%, **wave distortion** less than 2.5%.  
Can be used to power your computer or other sensitive equipment

**Multi-monitor  
LED  
display**



**8.2 Hours**  
of continuous operation

**3,000W**  
**169cc Generator**  
EG301A



**9.1 Hours**  
of continuous operation

**2,800W**  
**169cc**  
**Inverter Generator**  
G2800I



**G2800I**

GENERATOR FEATURES & BENEFITS	EG301A	G2800I FEATURES IDLE MODE
Receptacles	Duplex 120V (20 AMP)	Duplex 120V (20 AMP) Locking 120V (20 AMP)
Generator	Full copper windings, brushless design, AC & DC circuit breakers	
Engine	EX series Subaru-Robin™ 4-cycle engine	

Why professionals prefer Makita generators and water pumps powered by  
**EX series Subaru-Robin™ 4-cycle engines**

- Case-hardened steel timing chain allows for precision timing and maximum durability
- Heavy-duty piston rings and a cast-iron cylinder liner resist wear and ensure a long engine life
- Hardened steel rocker arms with precision tappet adjusters are used for greater durability and reduce service requirements
- Dual ball bearing crankshaft offers maximum durability under load
- Chain-driven overhead cam design offers superior power and performance with an automatic decompression system to reduce the required pulling force by 30% to 40%. EX engines start easily – even in cold Canadian winters.
- Cooling fins cast into the interior and exterior of the block maximize surface area for superior engine cooling
- Electronic ignition, low oil shut-off and automatic idle / full power throttle control



SPECIFICATIONS	EG301A	G2800I	G1700I
Maximum Output Current	3,000W (25 AMP)	2,800W (23.3 AMP)	1,700W (14.2 AMP)
Rated Output Current	2,400W / 20 A	2,500W / 20.8 A	1,350W / 11.2 A
AC Voltage	60 Hz (120V)		
DC Voltage	12 VDC (8.3 AMP)		
Displacement	169 cc		85.8 cc
Maximum Power	6.0 hp @ 4,000 RPM		2.4 hp @ 4,000 RPM
Fuel Tank Capacity	12.8 L	10 L	3.5 L
Noise Level	70.5 dB	67 dB	59 dB
Overall Length	23-5/8" (60 cm)	19" (48.7 cm)	18-15/16" (49 cm)
Dry Weight	103.4 lbs (47 kg)	82.0 lbs (37.0 kg)	45.2 lbs (20.5 kg)

When **QUALITY & SERVICE** Counts - Choose Makita **25**

# TRASH & WATER PUMPS

See page 33 for more  
PUMP ACCESSORIES

## 4-STROKE POWER

- **EW320TR & EW3050H** Powered by **EX series Subaru-Robin™ 4-cycle engines**
- Meets **EPA / CARB** emission standards
- **Self priming centrifugal pump** for easy operation



**2.3 Hours**  
of continuous operation

**92' Total Head\***

**3" Suction / Discharge Diameter**

**9.0 hp  
Trash Pump**  
EW320TR



**2 Hours**  
of continuous operation

**105' Total Head\***

**3" Suction / Discharge Diameter**

**5.7 hp  
Water Pump**  
EW3050H



**0.9 Hours**  
of continuous operation

**135' Total Head\***

**1" Suction / Discharge Diameter**

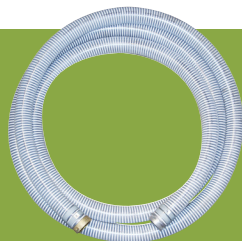
**1.0 hp Centrifugal  
Water Pump**  
EW1050H

\* **Total head:** Total height at sea level, to which water can be raised above original water level.

## ACCESSORIES

### PVC DISCHARGE HOSES

Available for 1", 2"  
and 3" diameter  
trash and water  
pumps



### PVC SUCTION HOSES NON-COLLAPSIBLE

Available for 1", 2" and 3" diameter trash and water pumps

### STRAINERS

Available for 1", 2" and 3"  
diameter suction hoses



SPECIFICATIONS	EW320TR	EW3050H	EW1050H
Suction Head	26' (8.0 m)		29' (8.7 m)
Maximum Pumping Capacity: Litres Per Minute	1,300 LPM	1,000 LPM	110 LPM
Fuel Mix	No Fuel Mixing		
4-Stroke Oil	10W-30		
Fuel Tank Capacity	6.1 L	3.2 L	500 ml
Overall Length	26.5" (67.2 cm)	20-3/4" (52.7 cm)	12-1/2" (31.9 cm)
Dry Weight	106.9 lbs (48.5 kg)	54.9 lbs (24.9 kg)	12.8 lbs (5.8 kg)



## ELECTRIC POWER

# ANGLE CUTTERS

Used To Cut Steel, Concrete  
And Masonry Materials With A  
Dry Cutting Diamond Blade

14" Blade Diameter



SUPER JOINT SYSTEM  
**SJS**



12" Blade Diameter

- Guide wheels on the tool guard ensure smooth tool travel over surface material
- Rubber shield protects the operators hand and motor from debris
- Lock-on button for continuous operation
- Ball bearing construction for longer tool life
- "SJS" technology prevents kickback if blade jams protecting both the operator and tool
- Integrated nozzle can be connected to vacuum system for clean operation

SPECIFICATIONS	4114	4112H
Blade Diameter	14" (35.5 cm)	12" (30.5 cm)
Arbor	1" (2.5 cm)	
Maximum Cutting Depth	5" (12.5 cm)	3-15/16" (10 cm)
No Load Speed	3,800 RPM	5,000 RPM
AMPS (120V)	15.0 A	
Overall Length	26-1/2" (67.3 cm)	25-1/2" (64.8 cm)
Net Weight	22.7 lbs (10.3 kg)	25.1 lbs (11.4 kg)

# 18V LITHIUM-ION FLASHLIGHTS

Visit [makita.ca](http://makita.ca) for more information



# 12V LITHIUM-ION FLASHLIGHTS

Visit [makita.ca](http://makita.ca) for more information



Batteries and chargers sold separately

# POWER CUTTER ACCESSORIES

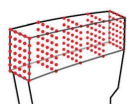
14" 3D PREMIUM Diamond Blade

T-02836


PREMIUM PROFESSIONAL PERFORMANCE

FASTEST CUTTING

3D DIAMOND GRID TECHNOLOGY



Dry / Wet



- Features 3D Diamond Grid Technology incorporating even placement of diamond content throughout the segment
- 3D pattern releases worn diamond and exposes sharp diamond at a consistent rate
- Offers premium professional performance versus traditional diamond blades
- Keyhole expansion slots promotes blade cooling
- Laser welded segments ensure the strongest possible joint
- Segmented style rim
- Ideal for concrete, asphalt, brick and block

14" Metal Cutting Blade for Power Cutters

A-96229

FASTEST CUTTING MORE CUTS

FASTEST CUTTING MORE CUTS





- Offers up to 100x the life of abrasive wheels
- Ideal for cutting angle iron, rebar, deck plating, steel studs, pipe and more!
- Premium diamond content for long life and fast cutting
- Expertly balanced premium steel core for reduced vibration and noise
- Vacuum brazed diamond segments for optimum operational life and consistent performance
- Eliminates performance issues of abrasive wheels, including disc shrinkage, glazing and shattering
- Segmented Rim style reduces heat buildup and maximizes material removal

## Optimum™ Diamond Blades

OPTIMUM Series Diamond Blades utilize the optimum bond matrix for faster, smoother cuts and longer blade life

### Segmented Rim



General purpose quick cutting blade for concrete, tile, brick & stone

### Turbo Rim



Fast and clean cutting blade for all applications

OPTIMUM™ Diamond Blades								
Blade Diameter	Arbor	Rim Type	Wet / Dry	Material Type	Application	Max. RPM	For Model(s)	Part No.
16"	1" 20 mm	Segmented Rim	Wet or Dry	Medium	Cured Concrete, Block, Brick, Masonry	4,800 RPM	EK8100	<a href="#">A-94742</a>
14"	1" 20 mm	Turbo Rim	Wet or Dry	Hard	Granite, Ceramic, Stone	5,400 RPM	4114 EK6101 EK7301 / HD EK7651H / HD	<a href="#">A-94627</a>
		Medium		Cured Concrete, Block, Brick, Masonry	<a href="#">A-94736</a>			
		Medium & Soft (Dual Purpose)		Concrete & Asphalt	<a href="#">T-01270</a>			
		Soft		Asphalt, Unset Concrete, Sandstone	<a href="#">A-94655</a>			
12"	1" 20 mm	Segmented Rim	Wet or Dry	Medium	Cured Concrete, Block, Brick, Masonry	6,300 RPM	4112H DPC6430	<a href="#">A-94720</a>
				Medium & Soft (Dual Purpose)	Concrete & Asphalt			<a href="#">T-01264</a>

# POWER CUTTER ACCESSORIES

## 14" Rescue Force Diamond Blade - 966 544 060

- For use with any 1" arbor Makita power cutter
- Developed for rescue operations such as cutting through airplanes, railway cars and crash barriers
- Cuts through metal alloys, steel, safety glass, concrete, carbon-fibre reinforced plastics, armoured glass
- Large diamond segments enable quick cutting ability and maximum blade durability
- Can be used in wet or dry applications
- Meets EN 13236 and ANSI B.7.1 standards

## 10L Power Cutter Pressurized Water Tank 988 394 610





Enables Dust Free Operation When Direct / Main Water Sources Are Not Available



## Power Cutter Guide Trolley


Power Cutter Shown Sold Separately




Power Cutters Filters & Accessories					
Filter Type	DPC6430	EK6101	EK7301 EK7301HD	EK7651H EK7651HD	EK8100
 Foam Filter	395 173 081	N/A	395 173 081	195945-6	395 173 081
 Paper Filter	395 173 011	315 173 010	395 173 011	442165-6	395 173 011
 Nylon Filter	395 173 021	315 173 020	395 173 021	424399-3	395 173 021
 Filter Sets (5 Pcs)	957 173 160	N/A	957 173 611	N/A	957 173 611

Part No.	Description	Includes	For Models
394 369 600	• Heavy Duty Tubular Aluminum Construction • Ideal for maintaining precise cutting position and depth during operation	• Water Tank • Water System • Depth Limiter	DPC6430 EK7301 / HD EK8100
394 369 610			EK7651H / HD


## Power Cutter Guide Roller

394 114 271	Description	For Models
	Enables fatigue free operation and increased precision during long distance horizontal cutting applications	DPC6430 EK7301 / HD EK8100

## Angled Fuel Filter

395 114 300	Description	For Models
	Installs quickly and easily to enable fuel re-filling while the power cutter is in the upright position or fitted to a guide trolley	DPC6430 EK7301 / HD EK8100

## Power Cutter Service Set

957 394 004	Description	For Models
	• Drive Belt, • Fuel Cap (2 ea.) • Starter Cord (2 ea.) • Combination Wrench • Spark Plug • Fuel Filter	DPC6430 EK7301 / HD EK8100

## Power Cutter Filter Oil & Cleaner

Part No.	Description	For Models
980 008 627	Power Cutter Filter Cleaner (0.5 L)	• Biodegradable cleaner and oil is environmentally safe • Filter Cleaner is water dissolving, fat emulsifying and protects against frost • Filter Oil protects against UV light
980 008 628	Power Cutter Filter Oil (1.0 L)	
980 008 629	Power Cutter Filter Cleaner & Oil Set	

## Abrasive Wheels

Wheel Diameter	Arbor	Thickness	Wet / Dry	Application	Max RPM	For Model(s)	Part No.
16"	20 mm	3/16"	Wet / Dry	Concrete, Stone, Masonry & Asphalt	4,250 RPM	EK8100	966 161 020
			Dry	Steel & Ferrous Metals			966 161 050
14"	1"	5/32"	Wet / Dry	Concrete, Stone, Masonry & Asphalt	5,500 RPM	EK7301HD	966 144 120
		3/16"	Dry	Steel & Ferrous Metals		EK7651HD	966 144 150
	20 mm	5/32"	Wet / Dry	Concrete, Stone, Masonry & Asphalt		EK6101	966 141 120
		3/16"	Dry	Steel & Ferrous Metals		EK7301 EK7651H	966 141 150
12"	20 mm	1/8"	Wet / Dry	Concrete, Stone, Masonry & Asphalt	5,400 RPM	DPC6430	966 121 120
			Dry	Steel & Ferrous Metals	6,400 RPM		966 121 150



# CHAINSAW ACCESSORIES

## Chain Saw Bar and Chain Reference Chart

### Saw Chain Loops



### Guide Bars



Models	Bar Length	Gauge	Pitch	Chain Part No.	Chain Type	D/L	Bar Part no.	Cover Part No.	File Size
Cordless / Electric Chainsaws									
DUC122	4-1/2" / 11.5 cm	.050"	1/4"	791284-8	25AP	42	158476-6	416311-7	5/32"
DUC353	12" / 30 cm	.043"	3/8"	196740-7	90PX	46	165245-8	419288-5	11/64" 4.5 mm
	14" / 35 cm			196741-5		52	165246-6	419288-5	
	16" / 40 cm	.050"		528 092 652	91PX	56	165201-8	419242-9	5/32" 4 mm
				531 492 656		56	165202-6		
DUC302	12" / 30 cm	.043"	3/8"	531 290 046	90SG	46	165245-8	419288-5	4.5 mm
UC3530A, UC3551A	14" / 35 cm	.050"	3/8"	528 092 652	91PX	52	165201-8	419288-5	5/32"
UC4030A, UC4051A	16" / 40 cm	.050"	3/8"	531 492 656	91PX	56	165202-6	419242-9	5/32"
Specialty Chainsaws									
EY2650H25H	10" / 25 cm	.050"	3/8"	196142-7	91PX	39	165695-7	452093-7	5/32"
EY401MP	10" / 25 cm	.050"	3/8"	196142-7	91PX	39	165695-7	452093-7	5/32"
Gas Powered Chainsaws									
EA320 EA3501	14" / 35 cm	.050"	3/8"	528 092 652	91PX	52	165201-8	419288-5	5/32"
	16" / 40 cm			531 492 656		56	165202-6	419560-5	
EA4300	18" / 45 cm	.050"	.325"	512 484 672	95VP	72	444 045 141	419560-5	3/16"
DCS5121	18" / 45 cm	.058"	.325"	523 686 072 528 086 072	21LP	72	443 045 661	952 020 640	3/16"
EA6100	21" / 53 cm	.058"	3/8"	528 099 672	73LP	72	443 053 651	952 020 650	7/32"
DCS6421 EA7300	18" / 45 cm	.058"	3/8"	523 099 068	73LP	68	445 045 655	952 020 640	7/32"
	20" / 50 cm			523 099 072		72	445 050 652 445 050 655	952 020 650	
	24" / 60 cm			523 099 084		84	445 060 652	952 020 660	
	28" / 70 cm			523 099 092		92	445 070 652	N/A	

### Chainsaw Case

B-70777



#### Description

- Constructed from heavy duty ABS plastic
- Ideal for safe and secure storage and transportation of your Makita Chainsaw

#### For Models

EA3201SRDB  
EA3501SRDB  
EA3601FRDB  
EA4300FREC  
DCS5121REJ

### Chainsaw Chain Protectors



#### Description

Description	Part No.
5" Chain Protector	<b>416311-7</b>
10" Chain Protector	<b>452093-7</b>
14"-16" Chain Protector	<b>952 010 630</b>
18" Chain Protector	<b>952 010 640</b>
20" Chain Protector	<b>952 020 650</b>
24" Chain Protector	<b>952 020 660</b>

6" File Handle 953 004 010



### Chainsaw Files & File Sets

File Sets Includes File, Handle & Guide



Type	File Size	Part No.
Round	5/32"	<b>953 030 010</b>
	3/16"	<b>953 030 030</b>
	7/32"	<b>953 009 000</b>





File Sets Bulk 12 / Pk










Type	File Size	Part No.
Round	5/32"	<b>953 003 090</b>
	11/64"	<b>953 003 100</b>
	3/16"	<b>953 003 070</b>
	13/64"	<b>SD 13/64"</b>
	7/32"	<b>953 003 040</b>




## 31

# BRUSH CUTTER / LINE TRIMMER ACCESSORIES

Brush Cutter & Clearing Blades							
Model No.						EBH253U	EBH341U
Model		Description	Diameter	Arbor Size	Teeth		
	B-14118	4-Point Blades	9"	1"	4 T	•	•
	385 224 140		10"	20 mm			
	B-14124			1"			•
	195298-3	3-Point Blade	9"	1"	3 T	•	•
	380 224 180	Eddy Blades	8"	20 mm	8 T		
	385 224 200		10"				
	B-14168	Saw Blade	10"	1"	80 T		•

Trimmer Line 15 m			
			
<b>Ideal for Cordless Line Trimmers</b>			
 Twist Line		 Spiral Line <b>NEW!</b>	
Description	Length	Diameter	Part No.
Twist Line	50' (15 m)	0.080" (2 mm)	197472-9
Spiral Line		0.106" (2.7 mm)	198505-3
		0.094" (2.4 mm)	198501-1

			Line Trimmer Heads														
			Line Trimmer Model (CC / LXT)	EBH253U 24.5 cc	EBH341L 33.5 cc	EBH341U 33.5 cc	DUR181Z 18V LXT	DUR182LZ 18V LXT	DUR187LZ 18V LXT	DUR364LZ 18V/42 LXT	EBH341L 33.5 cc	ER2600L 25.7 cc	EM2600L 25.7 cc	EBH253L 24.5 cc	ER2550LH 24.5 cc	EX2650LH (ER400MP) 25.4 cc	EX2650LH (EM400MP) 25.4 cc
			Thread Direction of Trimmer Spindle	LH	LH	LH		LH	LH	LH	LH	RH	LH	LH	RH	RH	LH
 B-70275	Model	Line Feed System	Notes														
	B-70275	Auto	16" Cutting Width	.		.							.				
	B-02945											.					
 6218020001	6218020001	Bump Feed	18" Cutting Width									.					
	DA00000454		17" Cutting Width									.					
	196324-1		16-1/2" Cutting Width	.		.	.	.		.							
	122980-1		16-1/8" Cutting Width												.	.	
	126048-5		16" Cutting Width		.	.					.				.	.	
	B-05131		14" Cutting Width								.						
	197297-1		15-3/4" Cutting Width							.							
	DA00000655		11-3/4" Cutting Width									.					.
	195149-0		10-1/4" Cutting Width					.									
	198385-7								.								
 196324-1	195858-1					.											
	196146-9				.												
B-02951	B-02951	Manual	18" Cutting Width										.				

Cordless Blower Accessories			
  	Description	For Model No.	Part No.
	Front Nozzle	DUB362	<b>455914-2</b>
	Extension Nozzle		<b>456957-7</b>
	Flat Nozzle		<b>456958-5</b>
	Long Curved Nozzle	DUB361	<b>452123-4</b>
		DUB182, DUB183	<b>TP00000199</b>





**Shoulder Strap**



**Chest Harness**

Brush Cutter, Line Trimmer & Blower Chest Harnesses & Shoulder Straps														
Brushcutter, Trimmer & Blower Model		EBH253U	EBH341U	DUB362Z	HXU032X2	DUR181Z	DUR182LZ	DUR364LZ	EBH341L	EM2600L	ER2600L	EBH253L	EX2650LH	ER2550LH
Model														
6247001001	Chest Harness	•	•		•									
122906-3		•	•		•									
125516-5	Shoulder Strap				•	•	•	•	•	•	•	•	•	•
126012-6					•	•	•	•	•	•	•	•	•	•
166094-6				•										

## WATER & TRASH PUMP ACCESSORIES

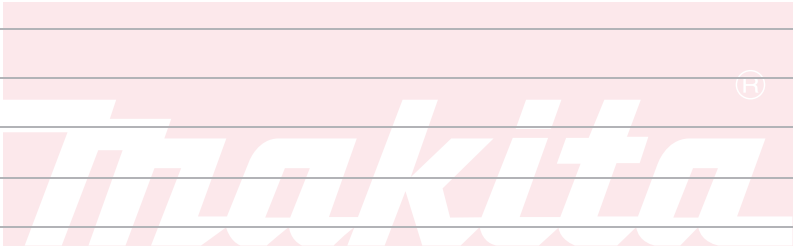
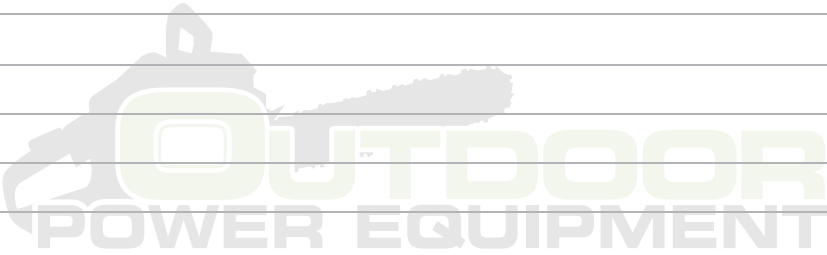
Water & Trash Pump Accessories				
	Description	Size	For Model(s)	Part No.
	<b>PVC Suction Hoses (Non-Collapsible)</b>	1" x 20'	EW120R / EW1050H	<b>123048-A</b>
		2" x 20' (Includes Male / Female Fittings)	EW220R / EW2050H	<b>123042-A</b>
		3" x 20' (Includes Male / Female Fittings)	EW320R / EW320TR EW3050H	<b>123043-A</b>
	<b>PVC Discharge Hoses</b>	1" x 25'	EW120R / EW1050H	<b>123049-A</b>
		1" x 50'		<b>128049-A</b>
		2" x 50' (Includes Male / Female Fittings)	EW220R / EW2050H	<b>123045-A</b>
		3" x 50' (Includes Male / Female Fittings)	EW320R / EW320TR EW3050H	<b>123046-A</b>
	<b>Replacement Gaskets for Female Fittings</b>	2"	EW220R / EW2050H	<b>421002-A</b>
		3"	EW320R / EW320TR EW3050H	<b>421003-A</b>
	<b>Strainer</b>	1"	EW120R	<b>480-02550-29</b>
			EW1050H	<b>ME01689268</b>
		2"	EW220R / EW2050H	<b>480-05050-29</b>
		3"	EW320R / EW320TR	<b>480-08310-33</b>
	<b>Tool Kit</b>	-	EW120R	<b>5929002000</b>
			EW220R / EW2050H EW320R / EW320TR	<b>277-90301-H0</b>
	<b>Spanner Wrench</b>	2" Hose	EW220R / EW2050H	<b>781001-A</b>
		3" Hose	EW320R / EW320TR EW3050H	<b>781002-A</b>

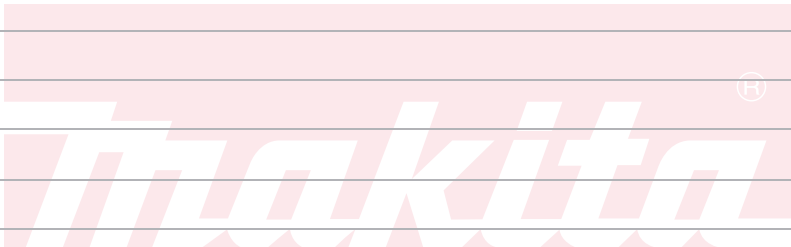
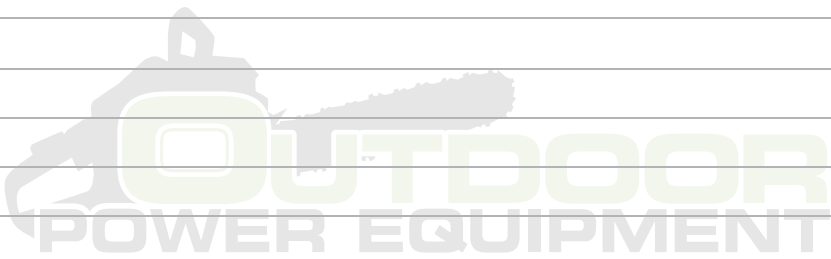
## Generator & Water Pump Wheel Kits

- Constructed of rugged tubular steel
- Mounts directly to frame for easy portability
- Pneumatic wheels for easy transport on the jobsite

Generator & Water Pump Wheel Kits	
For Model(s)	Part No.
G2800I / EG301A	<b>110004-B</b>
EG511A / EG711A / G12000R	<b>110004-C</b>
EW220R / EW320R / EW320TR	<b>110004-D</b>









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**Fax: 905 670-0120**

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