



NEWTOP
ONE STOP-POWERED OUTDOORS



SHANGHAI NEWTOP MACHINERY CO.,LTD.

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LITHIUM-ION POWER TOOLS

Provide Professional and Integrated Solution to Garden Machinery



SHANGHAI NEWTOP MACHINERY CO.,LTD is specializing in manufacturing the outdoor power tools for gardening, easy and enjoyable as possible as we can. The major commenced production of wide range top quality garden tools as chainsaw/brush cutter/hedge trimmer/earth auger/lithium-ion chainsaw/lithium-ion brush cutter and other tools.

NEWTOP engineers have around 15 years experience in garden tools. Some engineers worked in TTI, HUSQVARNA, and some of them are the first period jennfeng engineer in china.70% staff have around 8-10 years experience in garden tools manufacturing. Have very good acknowledge and innovation in this area.

All of our items are produced with ISO 9001/2000 /BSCI factory management system and approved by CE/GS/EMC/E-II/EACH/FFU standards.

NEWTOP always take "quality is life" in the production process. We sincere attitude to the principal of excellent quality and reasonable price with satisfactory in after sale service to provide the worldwide valuable customers enjoy newtop in green life.

NEW-DESIGN
LITHIUM-ION POWER TOOLS SERIES

POWER SYSTEM 20V/40V POWER LITHIUM

The Lithium-series is designed to be light and easy to use with features that makes even the most demanding tasks in the garden easy to overcome. The batteries are interchangeable between all machines giving maximum flexibility.



FEATURE:

ONE BATTERY

Our battery system can be used on all Battery Series products making them extremely flexible. The batteries have features which prolong life span and allow them to be run and recharged continuously. Always ready to use.

SAVES YOU MONEY

Costing as little as 4p to recharge a battery, the machines have a much lower cost to operate compared to the petrol equivalents. The benefits are even higher when used professionally or full time.

COMFORTABLE USE

With less moving parts our products offer lower levels of vibration when compared to equivalent petrol machines. This allows the machines to be used for longer periods maximizing work output whilst increasing comfort.



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LITHIUM-ION CHAINSAWS

NTCS401Li

FEATURE

- Brushless motor delivers up to 30% more power and up to 70% less vibration than petrol engine, without the toxic emissions, noise and running costs
- Bar and chain changes and chain tension adjustment-all tool-less
- Automatic lubrication with translucent oil level indicator
- Powerful lithium battery and Adequate batteru life
- Very intuitive operation button
- More effective cutting effeciency, chain speed up to 18m/s
- Effecient chain braking system
- No need to replace the integrated coupling
- External tank cover for easy refueling

NEW-DESIGN

LITHIUM-ION CHAINSAW SERIES



- Brushless Technology**
No need to change carbon brush again, high durability.
- Ultra Efficient**
Super performance, 85% Efficiency promotion.
- Long Life**
Motor will last up to 1,000+ hours.
- High Torque**
Low rpm full torque output.

- Brushless Motor direct-drive system provides power of a 38cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

| Rated Voltage | Battery Capacity | Chain Speed |
|---------------|------------------|-------------|
| 40V(20V+20V) | 4.0Ah | 18m/s |
| Motor power | Guide Bar Size | Motor Type |
| 1600W | 16" | Brushless |

RLC40HD



FEATURE

- Brushless motor delivers up to 30% more power and up to 70% less vibration than petrol engine, without the toxic emissions, noise and running costs
- Bar and chain changes and chain tension adjustment-all tool-less
- Automatic lubrication with translucent oil level indicator
- Powerful lithium battery and Adequate batteru life
- Very intuitive operation button
- More effective cutting effeciency, chain speed up to 20m/s
- Effecient chain braking system
- No need to replace the integrated coupling
- External tank cover for easy refueling

MORE COMFORTABLE

ERGONOMIC HANDLE



- Brushless Motor direct-drive system provides power of a 38cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

| Rated Voltage | Battery Capacity | Chain Speed |
|-----------------|------------------|-------------|
| 40V(20V+20V) | 4.0Ah | 20m/s |
| Engine Oil Tank | Guide Bar Size | Motor Type |
| 260ml | 12"/14" | Brushless |

RLC40HD-A



Our battery system can be used on all Battery Series products making them extremely flexible. The batteries have features which prolong lifespan and allow them to be run and recharged continuously. Always ready to use.

20V+20V
Lithium-ion

Powerful compact long-life developed motors with low weight offer instant and equal torque no matter what the operating speed. This results in performance which exceeds petrol equivalent machines. Our brushless motors also offer 90% efficiency for maximum runtime.

Ideal for heavier duty tasks such as:

- Farm and estate maintenance
- Heavy duty firewood cutting
- Felling larger trees
- Pruning

CAMPACT STRUCTURE
INNOVATION DESIGN



- Brushless Motor direct-drive system provides power of a 38cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

| Rated Voltage | Battery Capacity | Chain Speed |
|-----------------|------------------|-------------|
| 40V(20V+20V) | 4.0Ah | 20m/s |
| Engine Oil Tank | Guide Bar Size | Motor Type |
| 260ml | 12"/14" | Brushless |

20+20V
MAX
LITHIUM-ION

RLC40HD-B



FEATURE

- Brushless motor delivers up to 30% more power and up to 70% less vibration than petrol engine, without the toxic emissions, noise and running costs
- Bar and chain changes and chain tension adjustment-all tool-less
- Automatic lubrication with translucent oil level indicator
- Powerful lithium battery and Adequate battery life
- Very intuitive operation button
- More effective cutting efficiency, chain speed up to 20m/s
- Efficient chain braking system
- No need to replace the integrated coupling
- External tank cover for easy refueling



20+20V
MAX
LITHIUM-ION

RLC20TS



ADVANTAGES

- "Tool-less" chain adjustment for convenient operation and maintenance
- Cordless for reduced maintenance; no need to change engine oil or spark plug, clean air filter or drain fuel for storage
- Front hand guard actuates chain brake when engaged



20V
MAX
LITHIUM-ION

RLC20HS-A



NEW-DESIGN

LITHIUM-ION CHAINSAW SERIES

- Ideal for heavier duty tasks such as:
- Farm and estate maintenance
 - Heavy duty firewood cutting
 - Felling larger trees
 - Pruning



20V
MAX
LITHIUM-ION

RLC40TS



Our battery system can be used on all Battery Series products making them extremely flexible. The batteries have features which prolong lifespan and allow them to be run and recharged continuously. Always ready to use.

40V
Lithium-ion

Powerful compact long-life developed motors with low weight offer instant and equal torque no matter what the operating speed. This results in performance which exceeds petrol equivalent machines. Our brushless motors also offer 90% efficiency for maximum runtime.

Ideal for heavier duty tasks such as:

- Farm and estate maintenance
- Heavy duty firewood cutting

FEATURE

- Variable speed trigger and high chain speed for improved cutting performance
- Built-in lock-off lever helps prevent the chain from accidentally engaging
- "Tool-less" chain adjustment for convenient operation and maintenance
- Cordless for reduced maintenance; no need to change engine oil or spark plug, clean air filter or drain fuel for storage
- Front hand guard actuates chain brake when engaged, 12" guide bar for increased capacity
- Zero emissions and reduced maintenance



40V
MAX
LITHIUM-ION

CAMPACT STRUCTURE
INNOVATION DESIGN

- "Tool-less" chain adjustment for convenient operation and maintenance
- High chain speed for improved cutting performance
- Zero emission and reduced maintenance
- Electric brake for maximum productivity

| Rated Voltage | Battery Capacity | Chain Speed |
|---------------|------------------|-----------------|
| 40V | 4.0Ah | 15m/s |
| 150ml | 12"/14" | Brush/Brushless |

RLC40HS



FEATURE

- Brushless motor delivers up to 30% more power and up to 70% less vibration than petrol engine, without the toxic emissions, noise and running costs
- Bar and chain changes and chain tension adjustment-all tool-less
- Automatic lubrication with translucent oil level indicator
- Powerful lithium battery and Adequate batteru life
- Very intuitive operation button
- More effective cutting effeciency, chain speed up to 20m/s
- Effecient chain braking sytem
- No need to replace the integrated coupling
- External tank cover for easy refueling

MORE COMFORTABLE

ERGONOMIC HANDLE



MORE POWERFUL

VARIABLE SPEED
TRIGGER SWITCH

SAFETY BRAKE
FRONT GUARD
SAFETY STOP

SDS SYSTEM
TOOL-LESS ADJUSTMENT

MORE EFFICIENT
CHAIN SPEED UP TO 20M/S

40V
MAX
LITHIUM-ION

- Brushless Motor direct-drive system provides power of a 38cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

Rated Voltage Battery Capacity Chain Speed

40V 4.0Ah 20m/s

Engine Oil Tank Guide Bar Size Motor Type

260ml 14" Brushless

RLC40HS-A

NEW-DESIGN

LITHIUM-ION CHAINSAW SERIES



- Ideal for heavier duty tasks such as:
- Farm and estate maintenance
 - Heavy duty firewood cutting
 - Felling larger trees
 - Pruning

Brushless Technology

Ultra Efficient

Long Life

High Torque

40V
MAX
LITHIUM-ION



CAMPACT STRUCTURE
INNOVATION DESIGN

- "Tool-less"chain adjustment for convenient operation and maintenance
- High chain speed for improved cutting performance
- Zero emission and reduced maintenance
- Electric brake for maximum productivity

Rated Voltage Battery Capacity Chain Speed

40V 4.0Ah 20m/s

Engine Oil Tank Guide Bar Size Motor Type

260ml 12"/14" Brushless

RLC20HS



4"/6" high quality guide chain
higher cutting efficiency

Locking device of
large diameter knob nut
reliable structure and less labor

High strength hand guard
improved protection design

Comfortable soft
rubber handle
improve the sense of comfort

High quality universal
battery pack
multi tool sharing platform

4"/6" **21V** **1.3KG** **7.5M/S**

Upper baffle design
enhance safety
protection

Design of
efficient air crossing



Easy to remove cover plate
Mechanical locking is
more reliable

Anti locking button
Prevent injury caused
by misoperation

Pump oil automatically to
lubricate the chain and
prolong the service
life of the chain

15 cm
GUIDE BAR
BATTERY
LIGHT WEIGHT

- Torque boost mode for cutting dense material
- High chain speed for improved cutting performance

Rated Voltage Battery Capacity Chain Speed

20V 2.0/4.0Ah 7.5m/s

Engine Oil Tank Guide Bar Size Motor Type

120ml 4"/6" Brushless

RLC20HS-SE

4"high quality guide chain
higher cutting efficiency

Nut locking
Reliable structure

High strength hand guard
improved protection design

High quality universal
battery pack
multi tool sharing platform

4"/6" **21V** **1.0KG** **300W**

CAMPACT STRU
INNOVATION DESIGN

Upper baffle design
enhance safety
protection

Design of
efficient air crossing



20V
MAX
LITHIUM-ION

ADVANTAGES



Easy to remove
cover plate
Mechanical locking is
more reliable

Anti self locking button
Prevent injury caused
by misoperation

- High chain speed for improved cutting performance
- Zero emissions and reduced maintenance

Rated Voltage Battery Capacity Chain Speed

20V 2.0/4.0Ah 4.5m/s

Cutting Diameter Guide Bar Size Motor Type

90-120mm 4"/6" Brush

LITHIUM-ION BRUSH CUTTERS

RLB20SR

- Ideal for applications including:
- Demanding domestic use
 - Medium to large areas



20V
Lithium-ion

The 20V-product Series is designed to be light and easy to use with features that makes even the most demanding tasks in the garden easy to overcome. The batteries are interchangeable between all machines giving maximum flexibility.

- Up to 30 minutes of run time with 4.0Ah battery under load on the high setting
- Brushless motor delivers up to 6,000 RPM for faster cutting
- Automatic Torque Drive Technology automatically shifts from 4,000–6,000 RPM depending on density of application
- 3-speed options allows the operator to match speed to application

| Rated Voltage | Battery Capacity | Maximum Speed |
|------------------|------------------|-------------------|
| 20V | 4.0Ah | 6000r/min |
| Cutting diameter | Weight | Height adjustment |
| 1.5mm*255mm | 2.0mm*380mm | Brushless |

RLB20SF

NEW-DESIGN
LITHIUM-ION BRUSH CUTTER SERIES



- Up to 30 minutes of run time with 4.0Ah battery under load on the high setting
- Brushless motor delivers up to 6,000 RPM for faster cutting

| Rated Voltage | Battery Capacity | Maximum Speed |
|------------------|------------------|---------------|
| 20V | 4.0Ah | 7600r/min |
| Cutting diameter | Weight | Motor Type |
| 300mm | 2.4kg | Front motor |

RLLM20S-A

NEW-DESIGN
LITHIUM-ION BRUSH CUTTER SERIES

Ideal for applications including:

- Demanding domestic use
- Medium to large areas



20V
Lithium-ion

The 20V-product Series is designed to be light and easy to use with features that makes even the most demanding tasks in the garden easy to overcome. The batteries are interchangeable between all machines giving maximum flexibility.



- Ideal for small lawns with up to 50 m²
- No need of disposal
- Lightweight, manoeuvrable and compact
- Mulching blade – to cut it fine
- LED indicator

| Rated Voltage | Battery Capacity | Maximum Speed |
|------------------|------------------|-------------------|
| 20V | 4.0Ah | 6000r/min |
| Cutting diameter | Weight | Height adjustment |
| 220mm | 3.0kg | 30/40/50cm |

RLB40DR

Ideal for applications including:

- Demanding domestic use
- Medium to large areas



- 3-speed options allows the operator to match speed to application
- Brushless Motor direct- drive system provides high power and increased torque
- Delivers up to 60 minutes of run time under load on the low speed setting using two 18V batteries

| Rated Voltage | Battery Capacity | Maximum Speed |
|------------------|------------------|---------------|
| 40V(20V+20V) | 4.0Ah | 6500r/min |
| Cutting diameter | Weight | Motor Type |
| 1.5mm*255mm | 2.0mm*380mm | Brushless |

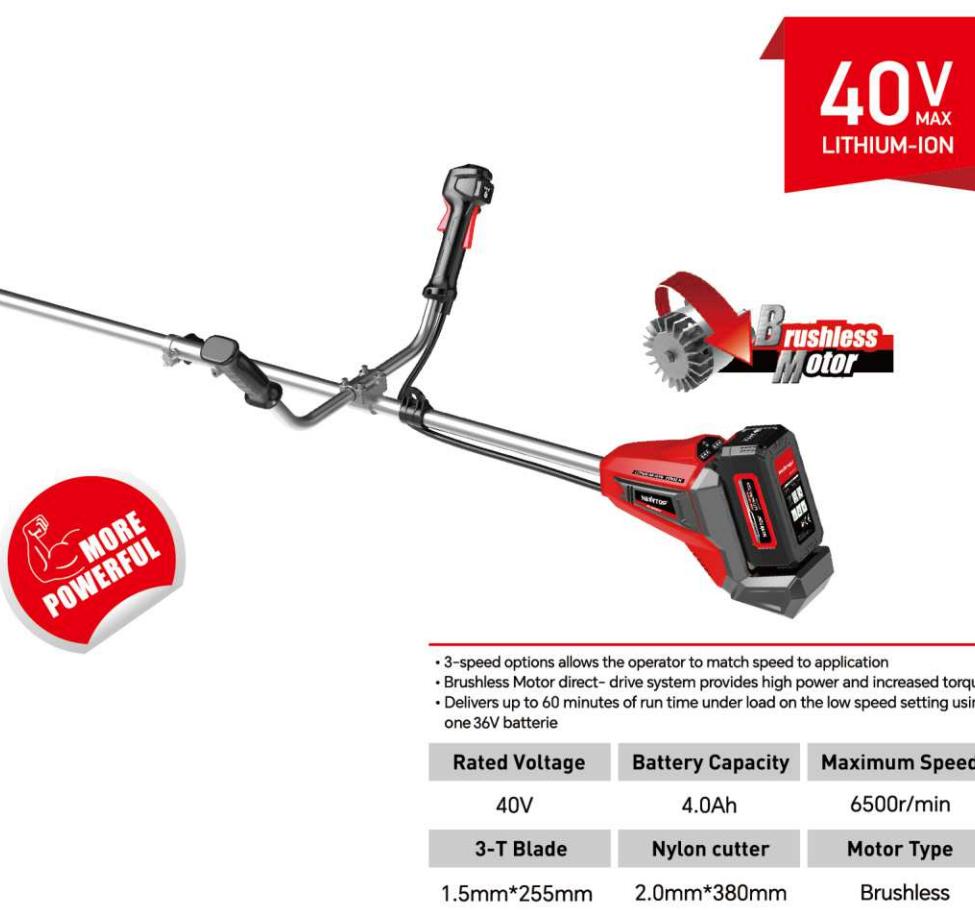
RLB40DF



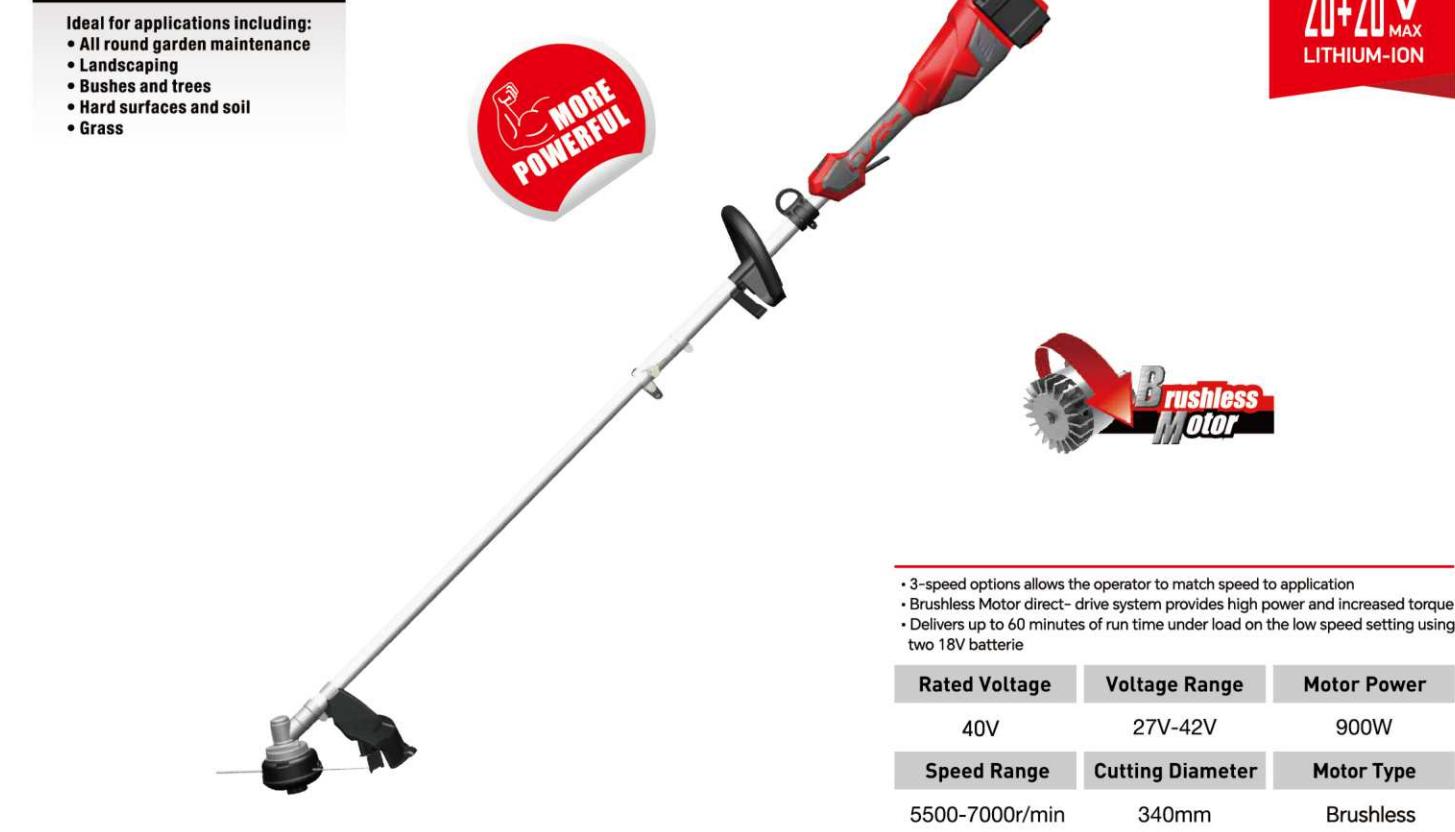
RLB40SF



RLB40SR



NTBC401LI



RLMT40DR

- Up to 30 minutes of run time with 4.0Ah battery underload on the high setting.
- Automatic Torque Drive Technology automatically shifts from 4,000-6,200 RPM depending on density of application
- Brushless Motor direct-drive system provides high power and increased torque.
- Compatible with a variety of attachments for versatility.
- Lever style lock system allows for quick tool-less installation and replacement of attachments.
- Electronic Torque Control turns the motor off if rotation speed suddenly slows down or stops.

| | |
|-------------------|--------------------------------------|
| GRASS TRIMMER | |
| Cutting Ø max. | 380mm |
| Line style size | 2.0mm--4m |
| BRUSH CUTTER | |
| Cutting Ø | 255mm |
| HEDGE TRIMMER | |
| Swivel range | 165° (90° - 0° - -70°); 11 steps/15° |
| Cutting length | 400mm |
| POLE SAW | |
| Bar length | 305mm |
| Cutting length | 254mm |
| PULSED AIR BLOWER | |
| Blower air speed | 62.5m/s |
| Blower air flow | 13.5m ³ /min |



| Rated Voltage | Battery Capacity | Maximum Speed |
|---------------|------------------|---------------|
| 40V(20V+20V) | 4.0Ah | 6500r/min |
| 3-T Blade | Nylon cutter | Motor Type |
| 1.5mm*255mm | 2.0mm*380mm | Brushless |

RLMT40SR

- Ideal for applications including:
- Landscape maintenance
 - Highways and pathways
 - Parks and public spaces
 - Overgrown areas
 - Forestry clearing

| | |
|-------------------|--------------------------------------|
| GRASS TRIMMER | |
| Cutting Ø max. | 380mm |
| Line style size | 2.0mm--4m |
| BRUSH CUTTER | |
| Cutting Ø | 255mm |
| HEDGE TRIMMER | |
| Swivel range | 165° (90° - 0° - -70°); 11 steps/15° |
| Cutting length | 400mm |
| POLE SAW | |
| Bar length | 305mm |
| Cutting length | 254mm |
| PULSED AIR BLOWER | |
| Blower air speed | 62.5m/s |
| Blower air flow | 13.5m ³ /min |



| Rated Voltage | Battery Capacity | Maximum Speed |
|---------------|------------------|---------------|
| 40V | 4.0Ah | 6500r/min |
| 3-T Blade | Nylon cutter | Motor Type |
| 1.5mm*255mm | 2.0mm*380mm | Brushless |

LITHIUM-ION PRUNING SHEARS

RLP08

- STRONG SHEAR FORCE FOR STRUCTURAL UPGRADING
- WATERPROOF DESIGN OF UPGRADED FUSELAGE
- FEARLESS OF HUMID ENVIRONMENT
- LONGER ENDURANCE



HIGH QUALITY SWING GEAR MECHANISM

Not easy to damage tooth structure
not easy to slip

COMFORTABLE SOFT RUBBER HANDLE

IMPROVE THE SENSE OF COMFORT

7.2V BUILT IN BATTERY



+ 10%

CUTTING EFFICIENCY
INCREASED BY 10%*

*Compared with similar products in the market

+ 12%

12% REDUCTION OF
MACHINE WEIGHT*

*Compared with similar products in the market

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

OPTIONAL FUNCTION

FUNCTION OF PREVENTING HAND FROM BEING CUT

TECHNICAL SPECIFICATION

| | |
|-----------------------|-------------|
| Working voltage | DC 7.2V |
| Charger input voltage | AC100V~240V |
| Work time | 2~3h |
| Weight | 0.9kg |
| Charging time | 1.5~2h |
| Cutting diameter | 18mm |

RLP16

16.8V
Lithium-ion

- STRONG SHEAR FORCE FOR STRUCTURAL UPGRADING
- WATERPROOF DESIGN OF UPGRADED FUSELAGE
- FEARLESS OF HUMID ENVIRONMENT
- LONGER ENDURANCE



REFINED ALLOY BLADE

Higher cutting efficiency, high speed cutting life of 1 million times+



ALUMINUM ALLOY TRIGGER

The lengthened design is easy to use

MAIN CONTROL SWITCH

Shut down in time to prevent misoperation.

BATTERY PACK REMOVAL BUTTON

Convenient and labor-saving to replace the battery pack.

+ 10%

+ 12%

CUTTING EFFICIENCY
INCREASED BY 10%*12% REDUCTION OF
MACHINE WEIGHT**Compared with similar products in the market

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

HIGH QUALITY SWING GEAR MECHANISM

Not easy to damage tooth structure
not easy to slip

COMFORTABLE ANTI SLIP HANDLE

HIGH QUALITY
16.8V BATTERY PACK
PLATFORM

RLP16-MAX

16.8V
Lithium-ion

HIGH QUALITY SWING GEAR MECHANISM

Not easy to damage tooth structure
not easy to slip



REFINED ALLOY BLADE

Higher cutting efficiency, high speed cutting life of 1 million times+

ALUMINUM ALLOY TRIGGER

The lengthened design is easy to use

MAIN CONTROL SWITCH

Shut down in time to prevent misoperation.

BATTERY PACK REMOVAL BUTTON

Convenient and labor-saving to replace the battery pack.



COMFORTABLE ANTI SLIP HANDLE

HIGH QUALITY
16.8V BATTERY PACK
PLATFORM

+ 10%

+ 12%

CUTTING EFFICIENCY
INCREASED BY 10%*12% REDUCTION OF
MACHINE WEIGHT**Compared with similar products in the market

OPTIONAL FUNCTION

FUNCTION OF PREVENTING
HAND FROM BEING CUT

TECHNICAL SPECIFICATION

| | |
|-----------------------|-------------|
| Working voltage | DC 16.8V |
| Charger input voltage | AC100V~240V |
| Work time | 2~3h |
| Weight | 1.0kg |
| Charging time | 1.5~2h |
| Cutting diameter | 28mm |

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

+ 10%

+ 12%

CUTTING EFFICIENCY
INCREASED BY 10%*12% REDUCTION OF
MACHINE WEIGHT**Compared with similar products in the market

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

OPTIONAL FUNCTION

FUNCTION OF PREVENTING
HAND FROM BEING CUT

OPTIONAL FUNCTION

VOICE BROADCAST FUNCTION

TECHNICAL SPECIFICATION

| | |
|-----------------------|-------------|
| Working voltage | DC 16.8V |
| Charger input voltage | AC100V~240V |
| Work time | 2~3h |
| Weight | 1.0kg |
| Charging time | 1.5~2h |
| Cutting diameter | 30mm |

RLP18

21V
Lithium-ion

- STRONG SHEAR FORCE FOR STRUCTURAL UPGRADING
- WATERPROOF DESIGN OF UPGRADED FUSELAGE
- FEARLESS OF HUMID ENVIRONMENT
- LONGER ENDURANCE



REFINED ALLOY BLADE

Higher cutting efficiency, high speed cutting life of 1 million times+



ALUMINUM ALLOY TRIGGER

The lengthened design is easy to use

MAIN CONTROL SWITCH

Shut down in time to prevent misoperation.

BATTERY PACK REMOVAL BUTTON

Convenient and labor-saving to replace the battery pack.

+12%

+15%

CUTTING EFFICIENCY
INCREASED BY 12%*15% REDUCTION OF
MACHINE WEIGHT*

*Compared with similar products in the market

*Compared with similar products in the market

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

OPTIONAL FUNCTION
FUNCTION OF PREVENTING
HAND FROM BEING CUTOPTIONAL FUNCTION
VOICE BROADCAST FUNCTION

TECHNICAL SPECIFICATION

| | |
|-----------------------|-------------|
| Working voltage | DC 21V |
| Charger input voltage | AC100V~240V |
| Weight | 1.2kg |
| Charging time | 1.5h |
| Cutting diameter | 30mm |
| Length | 290mm |

RLP20

21V
Lithium-ion

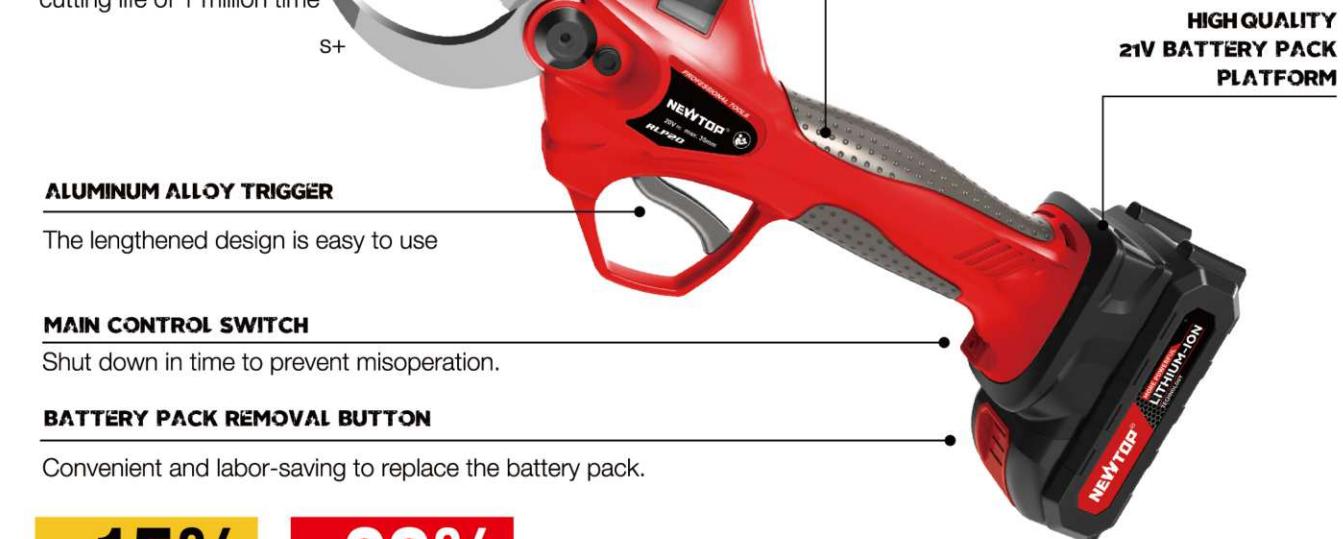
HIGH QUALITY SWING GEAR MECHANISM

Not easy to damage tooth structure
not easy to slip



REFINED ALLOY BLADE

Higher cutting efficiency, high speed cutting life of 1 million time



DISPLAY CONTENT :

- 1 Remaining capacity
- 2 Shearing times
- 3 Opening size

ALUMINUM ALLOY TRIGGER

The lengthened design is easy to use

MAIN CONTROL SWITCH

Shut down in time to prevent misoperation.

BATTERY PACK REMOVAL BUTTON

Convenient and labor-saving to replace the battery pack.

+15%

+20%

CUTTING EFFICIENCY
INCREASED BY 15%*20% REDUCTION OF
MACHINE WEIGHT*

*Compared with similar products in the market

*Compared with similar products in the market

- FRUIT PICKING
- NURSERY MODELING
- BRANCH PRUNING
- ORCHARD PRUNING

OPTIONAL FUNCTION
FUNCTION OF PREVENTING
HAND FROM BEING CUTOPTIONAL FUNCTION
VOICE BROADCAST FUNCTION

TECHNICAL SPECIFICATION

| | |
|-----------------------|-------------|
| Working voltage | DC 21V |
| Charger input voltage | AC100V~240V |
| Weight | 1.3kg |
| Charging time | 1.5h |
| Cutting diameter | 35mm |
| Length | 320mm |

LITHIUM-ION EARTH AUGERS

RLEA20S

FEATURE

- Brushless motor for more power, longer run time and longer motor life.
- Reduced vibrations for increased comfort while working.
- Anti-recoil system provides extra safety.
- Quick connection, easy to install and use and replace the drill bit.

Ideal for applications including:

- Landscape maintenance
- Highways and pathways
- Parks and public spaces
- Overgrown areas
- Forestry clearing



20V
MAX
LITHIUM-ION

| Rated Voltage | Battery Capacity | No-Load Speed |
|---------------------|------------------|------------------------|
| 20V | 4.0Ah | 5500RPM |
| Charge Time | Drill Diameter | Drill Effective Length |
| 50min[quick charge] | 150mm | 550mm |

N.W.
3.5kg

LITHIUM-ION UNIVERSAL SPREADER

RLHS20

FEATURE

- 6-stage electronic speed control
- 8-stage, ergonomic flow rate adjustment knob
- 3L filling capacity
- Ergonomic and secure handing thanks to softgrip
- Individually adjustable spread width(max.5m)
- Spreading of fertiliser, grass seed and even salt



20V
MAX
LITHIUM-ION

| Rated Voltage | Battery Capacity | Spreader Container |
|----------------------------|------------------|--------------------|
| 20V | 4.0Ah | 3L |
| Spreader Amount Regulation | Spreader Range | Weight |
| 5 | 1.6-5m | 1.2kg |



LITHIUM-ION TRIMMERS

RLT20S

FEATURE

- Lawn & hedge trimming, one machine with two functions.
- Two kinds of working blades are adopted, and the pruning and grass cutting can be replaced quickly and freely without tools.
- Removable and replaceable large-capacity lithium battery pack for long-lasting battery life.
- Humanized safety double switch design, prevent accidental injury.
- High hardness sharp blade, smooth construction, durable.



20V
MAX
LITHIUM-ION

| Rated Voltage | Battery Capacity | No-Load Speed |
|---------------------|------------------|---------------|
| 20V | 2.0Ah | 1200RPM |
| Charge Time | Cutting Width | Service Time |
| 90min[quick charge] | 80/120/160mm | approx 120min |

N.W.
0.9kg

RLT12S



12V
MAX
LITHIUM-ION

- #### Ideal for applications including:
- Landscape maintenance
 - Highways and pathways
 - Parks and public spaces
 - Overgrown areas
 - Forestry clearing



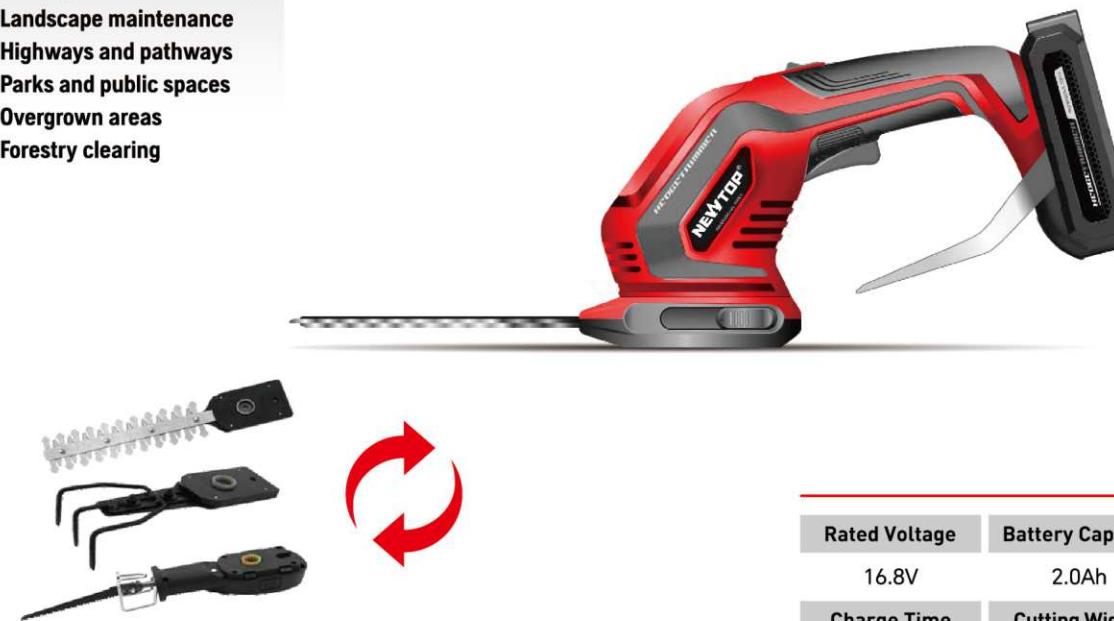
| Rated Voltage | Battery Capacity | No-Load Speed |
|---------------------|------------------|---------------|
| 12V | 1.3Ah | 1000RPM |
| Charge Time | Cutting Width | Service Time |
| 60min[quick charge] | 30/100/120mm | approx 70min |

N.W.
0.5kg

RLT16S

Ideal for applications including:

- Landscape maintenance
- Highways and pathways
- Parks and public spaces
- Overgrown areas
- Forestry clearing

16.8V
MAX
LITHIUM-ION

| Rated Voltage | Battery Capacity | No-Load Speed |
|---------------------|------------------|---------------|
| 16.8V | 2.0Ah | 1200RPM |
| Charge Time | Cutting Width | Service Time |
| 80min[quick charge] | 80/100/120mm | approx 100min |
| N.W. | | 0.75kg |

RLT04S

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Overgrown areas
- Forestry clearing

3.6V
MAX
LITHIUM-ION

| Rated Voltage | Battery Capacity | Grass-Trimmer Blade |
|---------------------|------------------|---------------------|
| 3.6V | 2.0Ah | 76mm |
| Shrub-Trimmer Blade | Charge Time | Weight |
| 120mm | approx. 1h | approx 100min |
| N.W. | | 0.77kg |

LITHIUM-ION
BLOWERS

RLBL20S



Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Inner city cleaning
- Noise sensitive areas
- Indoor and enclosed spaces

20V
MAX
LITHIUM-ION

| Air Speed | Max.Blowing Power | Motor Type |
|---------------|-------------------|------------|
| 210Km/h | 650m³/h | Brushless |
| Motor Voltage | Sound Power Level | Weight |
| 20V | 100dB(A) | 2.3kg |



RLBL40D



FEATURE

- In-line air outlet
- Brushless motor
- Weatherproof (IPX4)
- Cruise control & Boost

20+20V
MAX
LITHIUM-ION

| Air Speed | Max.Blowing Power | Motor Type |
|---------------|-------------------|------------|
| 215Km/h | 810m³/h | Brushless |
| Motor Voltage | Sound Power Level | Weight |
| 40V(20V+20V) | 96dB(A) | 2.4kg |



RLBL40S



FEATURE

- In-line air outlet
- Brushless motor
- Weatherproof (IPX4)
- Cruise control & Boost

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Inner city cleaning
- Noise sensitive areas
- Indoor and enclosed spaces



| Air Speed | Max. Blowing Power | Motor Type |
|---------------|----------------------|------------|
| 210Km/h | 816m ³ /h | Brushless |
| Motor Voltage | Sound Power Level | Weight |
| 40V | 96dB(A) | 2.4kg |

NTLB401Li



Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Overgrown areas
- Forestry clearing



| Motor Voltage | Motor Power | Voltage Range |
|---------------|-----------------|---------------|
| 40V(20V+20V) | 600W | 27V-42V |
| Max. Speed | Max. Wind Speed | Motor Type |
| 22000r/m | 50m/s | Brushless |

LITHIUM-ION LEAF VACUUM

RLLV40D

Ideal for applications including:

- Demanding domestic use
- Medium to large areas



| Motor Voltage | Air Speed | Max. Blowing Power |
|----------------------|-----------------------|----------------------|
| 40V(20V+20V) | 210Km/h | 720m ³ /h |
| Max. Suction Power | Capacity of catch bag | |
| 720m ³ /h | 45L | |

LITHIUM-ION HEDGE TRIMMERS

RLHT20S

FEATURE

- High torque motor
- Dual sided blade
- Weatherproof (IPX4)
- 3600 cuts/min blade speed



| Motor Voltage | Cutting Length | Motor Type |
|---------------|----------------|------------|
| 18V | 55cm | Brushless |
| Sword Length | Teeth spacing | Weight |
| 62cm | 18mm | 2.7kg |

RLHT40D



FEATURE

- High torque motor
- Dual sided blade
- Weatherproof (IPX4)
- 4000 cuts/min blade speed
- Adjustable rear handle

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Noise sensitive areas



20+20V
MAX
LITHIUM-ION

RLHT40S



FEATURE

- High torque motor
- Dual sided blade
- Weatherproof (IPX4)
- 4000 cuts/min blade speed
- Adjustable rear handle

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Noise sensitive areas



Motor Voltage Cutting Length Motor Type
40V 65cm Brushless
Sword Length Teeth spacing Weight
72cm 30mm 4.1kg
Transmission Material
Metal

LITHIUM-ION
POLE HEDGE TRIMMER

RLPHT20



FEATURE

- 90° rotatable attachment for easy horizontal cutting.
- Motor head can be tilted in 7 settings.
- The main handle can be tilted in 4 settings.
- Continuously adjustable aluminum telescopic handle (880-1820 mm).
- Additional adjustable handle with quick fastener.
- Metal gears, long service life.
- 410mm maximum trimming length.



Motor Voltage Cutting Length Motor Type
20V 41cm Brushless
Sword Length Teeth spacing Weight
45cm 18mm 3.3kg

20V
MAX
LITHIUM-ION

LITHIUM-ION
POLE CHAINSAW

RLPCS20



FEATURE

- 90° rotatable attachment for easy horizontal cutting.
- Motor head can be tilted in 7 settings.
- The main handle can be tilted in 4 settings.
- Continuously adjustable aluminum telescopic handle (880-1820 mm).
- Additional adjustable handle with quick fastener.
- Tool-free chain tensioning and chain replacement.
- Metal gears, long service life
- Claw stop.
- Chain lock bolt.
- Automatic chain lube tank.



Motor Voltage Cutting Length Motor Type
20V 170cm Brushless
Max.Chain Speed Oil Tank Content Weight
3.8m/s 120ml 3.5kg

20V
MAX
LITHIUM-ION

LITHIUM-ION LAWN MOWERS

RLLM20S

Ideal for applications including:

- Demanding domestic use
- Medium to large areas



Brushless Technology
No need to change carbon brush again, high durability.
Ultra Efficient
Superb performance, 85% Efficiency promotion.
Long Life
Motor will last up to 1,000+ hours.
High Torque
Low rpm full torque output.



20V
MAX
LITHIUM-ION

| Collection Container Type | Collection Container Volume | Cutting Height |
|---------------------------|-----------------------------|----------------|
| Catch basket | 25L | 30-70mm |
| Cutting Width | Max. recommended lawn area | Motor Type |
| 32cm | 160 m ² | Brushless |
| Motor Voltage | Weight | |
| 18V | 8.6kg | |



RLLM40D

FEATURE

- No gas, emissions, oil mixing or pull starts with reduce maintenance and low noise levels.
- Ergonomic plastic deck weighs less for reduced required push force and easier transport.
- Maximum grip tires for improved performance on damp grass or uneven terrain.
- Grass catcher bag holds up to 45L of grass.
- Soft grip handle bar for added comfort.
- IPX4 weather-resistant construction for durability and long life.



20+20V
MAX
LITHIUM-ION

X2
SERVICE TIME



| Collection Container Type | Collection Container Volume | Cutting Height |
|---------------------------|-----------------------------|----------------|
| Catch basket | 45L | 25-75mm |
| Cutting Width | Max. recommended lawn area | Motor Type |
| 38cm | 460 m ² | Brushless |
| Motor Voltage | Weight | |
| 40V(20V+20V) | 15kg | |

RLLM40S

FEATURE

- No gas, emissions, oil mixing or pull starts with reduce maintenance and low noise levels.
- Ergonomic plastic deck weighs less for reduced required push force and easier transport.
- Maximum grip tires for improved performance on damp grass or uneven terrain.
- Grass catcher bag holds up to 45L of grass.
- Soft grip handle bar for added comfort.
- IPX4 weather-resistant construction for durability and long life.



Brushless Technology
No need to change carbon brush again, high durability.
Ultra Efficient
Superb performance, 85% Efficiency promotion.
Long Life
Motor will last up to 1,000+ hours.
High Torque
Low rpm full torque output.

Ideal for applications including:

- Municipality
- Grounds maintenance
- Parks and public spaces



| Collection Container Type | Collection Container Volume | Cutting Height |
|---------------------------|-----------------------------|----------------|
| Catch basket | 45L | 25-75mm |
| Cutting Width | Max. recommended lawn area | Motor Type |
| 38cm | 460 m ² | Brushless |
| Motor Voltage | Weight | |
| 40V | 15kg | |

RLLM40F

FEATURE

- No gas, emissions, oil mixing or pull starts with reduced maintenance and low noise levels.
- Ergonomic plastic deck weighs less for reduced required push force and easier transport.
- Maximum grip tires for improved performance on damp grass or uneven terrain.
- Grass catcher bag holds up to 45L of grass.
- Soft grip handle bar for added comfort.
- IPX4 weather-resistant construction for durability and long life.

40V
MAX
LITHIUM-ION

- Brushless Technology
No need to change carbon brush again, high durability.
- Ultra Efficient
Superb performance, 85% Efficiency promotion.
- Long Life
Motor will last up to 1,000+ hours.
- High Torque
Low rpm full torque output.



Ideal for applications including:
 • Municipality
 • Grounds maintenance
 • Parks and public spaces

X4
SERVICE TIME

20V 4.0Ah
BATTERY

| Collection Container Type | Collection Container Volume | Cutting Height |
|---------------------------|-----------------------------|----------------|
| Nylon bag | 75L | 30-65mm |
| Cutting Width | Max. recommended lawn area | Motor Type |
| 47cm | 710 m ² | Brushless |
| Motor Voltage | Weight | |
| 40V | 30.5kg | |

LITHIUM-ION
CYLINDER LAWN MOWER

RLCLM20S

Ideal for applications including:
 • Demanding domestic use
 • Medium to large areas



| Motor Voltage | Collection Container Volume | Cutting Height |
|---------------|-----------------------------|----------------|
| 20V | 45L | 14-38mm |
| Cutting Width | Mowing spindle diameter | Motor Type |
| 38cm | 125mm | Brush |

Weight

10.2kg

20V
MAX
LITHIUM-IONLITHIUM-ION
PUSH SWEEPER

RLPS20S

FEATURE

- High-efficiency brushless motor dual-axis drive.
- 610mm maximum cleaning width.
- The brushes on both sides are gathered together to effectively improve the cleaning efficiency.
- 20L large-capacity dust box.

20V
MAX
LITHIUM-ION

Ideal for applications including:
 • Demanding domestic use
 • Medium to large areas

| Motor Voltage | Catcher | Sweeping Capacity |
|---------------|---------|---------------------|
| 20V | 20L | 1800 m ² |
| Sweep Width | Weight | |
| 610mm | 10Kg | |

LITHIUM-ION SNOW THROWER

RLST40D

FEATURE

- 90° rotatable attachment for easy horizontal cutting.
- Continuously adjustable aluminum telescopic handle (880-1820 mm).
- Additional adjustable handle with quick fastener.
- Tool-free chain tensioning and chain replacement.
- Metal gears, long service life.
- Automatic chain lube tank.

Ideal for applications including:
• Ideal for cleaning your deck, sidewalk, and driveway during the winter months.



20V
MAX
LITHIUM-ION

| | | |
|-----------------------|-----------------|-------------------|
| Motor Voltage | Max.Snow Height | Max.Working Width |
| 20V | 20cm | 40cm |
| Max.Throwing Distance | Weight | |
| 6m | 6.2Kg | |

LITHIUM-ION CONVERSION HEADER

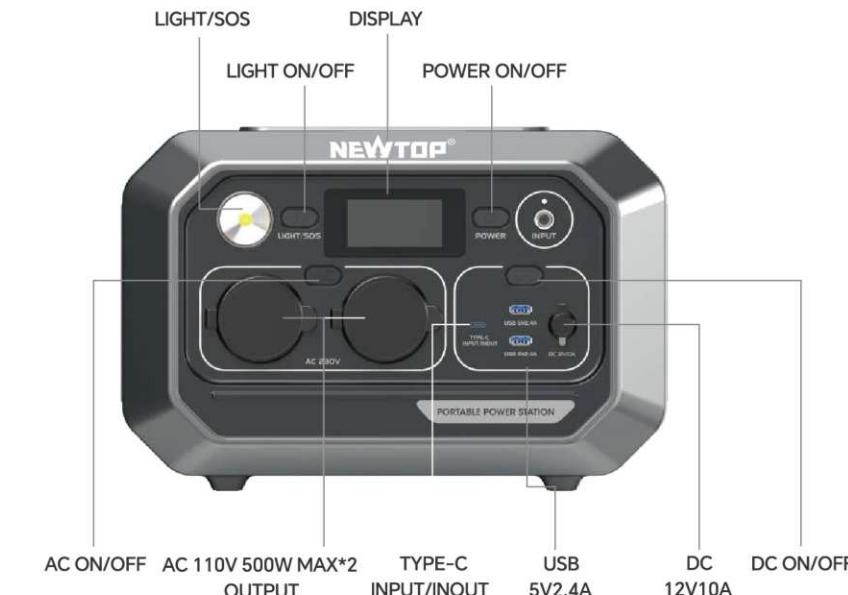
RLCH-A



20V
MAX
LITHIUM-ION

| | | |
|----------------|----------------------|---------------------|
| Input Voltage | Max.Power USB Output | Amount of USB-ports |
| DC 20V | 2.1A | 2 Pieces |
| Output Voltage | Weight | |
| 5V | 0.06Kg | |

PORTABLE POWER STATION



R300



| Product Name | Power | Capacity |
|------------------|--------------------------|-----------------------------|
| R300 | 300W | 330Wh (3.6V,91800mAh) |
| AC Output | Car charging port output | USB-A Output |
| 220V/50Hz/300W | 12V/10A/ 120W(MAX) | 2*5V/2.4A/ 12W (24W MAX) |
| DC Input | Size | Weight |
| 12-30V/3.42A/65W | 23x14x19cm | 3.5kg |

VERSATILE OUTPUT POWER UP 6 DEVICES AT THE SAME TIME



| | | | |
|----------------|---------------|------------------|------------------------|
| LED Light (4W) | Drone (22.2W) | Projector (100W) | Electric blanket (60W) |
| 125 Hrs | 22 Charges | 5 hrs | 8 Hrs |

Electric drill (320W)
1.5 Hrs

Smartphone (12.4W)
40 Charges

Bluetooth Speaker (20W)
25 Hrs

Laptop (54W)
9 Charges

R500



| Product Name | Power | Capacity |
|--------------------------|--------------------------|-----------------------------|
| R500 | 500W | 550Wh (3.6V,153000mAh) |
| AC Output | Car charging port output | USB-A Output |
| 220V/50Hz/500W | 12V/10A/ 120W(MAX) | 3*5V/2.4A/ 12W (30W MAX) |
| DC Input | Size | Weight |
| 12-30V/3.5A/ 100W MAX | 30x19x23cm | 6.3kg |

ELECTRIC CHAINSAWS

REC1080

FEATURE

- Tool-free chain tensioning and changing
- Ergonomic handle
- Automatic chain lubrication
- High-quality guide bar and chain
- Sturdy stop claws made of metal



CAMPACT STRUCTURE
INNOVATION DESIGN



REC850

FEATURE

- Tool-free chain tensioning and changing
- Ergonomic handle
- Automatic chain lubrication
- High-quality guide bar and chain
- Sturdy stop claws made of metal



CAMPACT STRUCTURE
INNOVATION DESIGN



NEW
SERIES

REC2200

FEATURE

- Tool-free chain tensioning and changing
- Ergonomic handle
- Automatic chain lubrication
- High-quality guide bar and chain
- Sturdy stop claws made of metal



CAMPACT STRUCTURE
INNOVATION DESIGN



- "Tool-less" chain adjustment for convenient operation and maintenance
- High chain speed for improved cutting performance
- Zero emissions and reduced maintenance
- Electric brake for maximum productivity

| | | |
|----------------|--------------------|------------------|
| Cutting length | Max. chain speed | Oil tank content |
| 37.5 cm | 15 m/s | 240 ml |
| Power | Power cable length | Product weight |
| 2200 W | 0.15 m | 4.6 Kg |

ELECTRIC LAWN MOWERS

RELM320

FEATURE

- No gas, emissions, oil mixing or pull starts with reduce maintenance and low noise levels.
- Ergonomic plastic deck weighs less for reduced required push force and easier transport.
- Maximum grip tires for improved performance on damp grass or uneven terrain.
- Grass catcher bag holds up to 30L of grass.
- Soft grip handle bar for added comfort.
- IPX4 weather-resistant construction for durability and long life.



Ideal for applications including:

- Municipality
- Grounds maintenance
- Parks and public spaces
- Sports fields

| | | |
|-------------------|---------------|-----------------|
| Motor Input Power | Mains Voltage | Idling Speed |
| 1300W | 230V~50HZ | 3500r/min |
| Blade Width | Cut Height | Protection Type |
| Approx. 320mm | 20/40/60mm | IPX4 |
| Lawn bag Volume | Weight | |
| 30L | 8.5kg | |

RELM380

FEATURE

- No gas, emissions, oil mixing or pull starts with reduced maintenance and low noise levels.
- Ergonomic plastic deck weighs less for reduced required push force and easier transport.
- Maximum grip tires for improved performance on damp grass or uneven terrain.
- Grass catcher bag holds up to 45L of grass.
- Soft grip handle bar for added comfort.
- IPX4 weather-resistant construction for durability and long life.

NEW
SERIESELECTRIC
HEDGE TRIMMERS

REHT5570

FEATURE

- High torque motor
- Adjustable rear handle
- Weatherproof (IPX4)
- Dual sided blade

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Noise sensitive areas



| Input wattage | Blade Length | Max Branch Diameter |
|----------------------|-------------------|---------------------|
| 550W | 55cm | 18mm |
| Noise Sound Pressure | Noise Sound Power | Weight |
| 85dB(A) | 98dB(A) | 3.6kg |

REHT6570

FEATURE

- High torque motor
- Adjustable rear handle
- Weatherproof (IPX4)
- Dual sided blade

Ideal for applications including:

- Landscape maintenance
- Parks and public spaces
- Noise sensitive areas



| Input wattage | Blade Length | Max Branch Diameter |
|----------------------|-------------------|---------------------|
| 550W | 65cm | 18mm |
| Noise Sound Pressure | Noise Sound Power | Weight |
| 88dB(A) | 97dB(A) | 3.7kg |

LITHIUM-ION ANGLE GRINDER

20V
MAX
LITHIUM-ION

NTAG201Li

| | |
|-----------------------------|-----------------------|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Diameter of grinding wheels | φ 100/115/125mm |
| Maximum aperture | φ 16mm |
| Spindle thread | M10 |
| No-load speed | 8500r/min |
| Net weight | 2.4kg |



LITHIUM-ION CIRCULAR SAW

20V
MAX
LITHIUM-ION

NTCS20Li

| | |
|-------------------------|-----------------------|
| Battery voltage: | 20V/4.0Ah/6.0Ah/8.0Ah |
| Saw blade diameter: | φ 180mm |
| Maximum cutting depth: | 90 °60mm |
| Maximum beveling depth: | 45 °46mm |
| No-load speed: | 4800r/min |
| Net weight: | 4.0kg |



LITHIUM-ION CHAINSAW

20V
MAX
LITHIUM-ION

NTCS201Li

| | |
|-----------------------------|-----------------------|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Standard guide plate length | 300mm |
| Maximum guide plate length | 400mm |
| No-load speed | 0-20m/s |
| Net weight | 1.5kg |



LITHIUM-ION STONE CUTTER

20V
MAX
LITHIUM-ION

NTSC201Li

| | |
|------------------------|-----------------------|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Saw blade diameter | φ 125mm |
| Cutting angle | 0-45 ° |
| Maximum beveling depth | 30mm |
| No-load speed | 7500r/min |
| Net weight | 3.1kg |

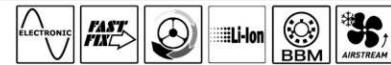


LITHIUM-ION ELECTRIC HAMMER

20V
MAX
LITHIUM-ION

NTEL201Li

| | |
|----------------------------|-----------------------|
| Battery voltage: | 20V/4.0Ah/6.0Ah/8.0Ah |
| Maximum drilling diameter: | φ 100/115/125mm |
| Impact frequency: | φ 16mm |
| No-load speed: | M10 |
| Net weight: | 8500r/min |



LITHIUM-ION ELECTRIC DRILL

20V
MAX
LITHIUM-ION

NTED201Li

| | |
|---------------------------|----------------------------|
| Battery voltage | 20V/2.0Ah |
| Maximum clamping capacity | φ 10mm |
| Maximum screw diameter | φ 7mm |
| No-load speed | L 0-450r/min H 0-1500r/min |
| Standard torque | 35N.m |
| Maximum drilling diameter | steel φ 10mm wood φ 20mm |
| Net weight | 1.3kg |



LITHIUM-ION ELECTRIC HAMMER

20V
MAX
LITHIUM-ION

NTEL202Li

| | |
|----------------------------|-----------------------|
| Battery voltage: | 20V/4.0Ah/6.0Ah/8.0Ah |
| Maximum drilling diameter: | 300mm |
| Impact frequency: | 400mm |
| No-load speed: | 0-20m/s |
| Net weight: | 1.5kg |



LITHIUM-ION ELECTRIC DRILL

20V
MAX
LITHIUM-ION

NTED203Li

| | |
|---------------------------|----------------------------|
| Battery voltage | 20V/2.0Ah |
| Maximum clamping capacity | φ 10mm |
| Maximum screw diameter | φ 7mm |
| No-load speed | L 0-450r/min H 0-1500r/min |
| Standard torque | 40N.m |
| Maximum drilling diameter | steel φ 10mm wood φ 20mm |
| Net weight | 0.9kg |



LITHIUM-ION ELECTRIC DRILL

20V
MAX
LITHIUM-ION

NTED202Li

| | |
|---------------------------|----------------------------|
| Battery voltage | 20V/2.0Ah |
| Maximum clamping capacity | φ 13mm |
| Maximum screw diameter | φ 10mm |
| No-load speed | L 0-400r/min H 0-2000r/min |
| Standard torque | 80N.m |
| Maximum drilling diameter | L:0-7200/min H:0-3600/min |
| Net weight | 3.1kg |



LITHIUM-ION PRUNING SHEARS

20V
MAX
LITHIUM-ION

NTPS211Li

| | |
|---------------------------|----------------------------|
| Battery voltage | 20V/2.0Ah |
| Maximum clamping capacity | φ 13mm |
| Maximum screw diameter | φ 10mm |
| No-load speed | L 0-400r/min H 0-2000r/min |
| Standard torque | 80N.m |
| Impact frequency | L:0-7200/min H:0-3600/min |
| Net weight | 3.1kg |



LITHIUM-ION LEAF BLOWER

20V
MAX
LITHIUM-ION

NTLB211Li

| | |
|-----------------|---|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Rated speed | L:11000r/min H:16000r/min |
| Air volume | L:1.9m ³ /min H:2.6m ³ /min |



LITHIUM-ION LEAF BLOWER

20V
MAX
LITHIUM-ION

NTLB211Li

| | |
|-----------------|---|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Rated speed | L:11000r/min H:16000r/min |
| Air volume | L:1.9m ³ /min H:2.6m ³ /min |



LITHIUM-ION IMPACT DRILL

20V
MAX
LITHIUM-ION

NTID201Li

| | |
|----------------------------|-------------------------|
| Battery voltage | 20V/4.0Ah/6.0Ah/8.0Ah |
| Clamping capacity | φ 6.35mm |
| Coarse thread screw length | 22-90mm |
| Impact times | 0-3000.../mm |
| No-load speed | L:2100r/min H:2500r/min |
| Maximum torque | 330N.m |
| Net weight | 1.5kg |



LITHIUM-ION ELECTRIC MIXER

20V
MAX
LITHIUM-ION

NTEM201Li

| | |
|------------------------------|-----------------------|
| Battery voltage: | 20V/4.0Ah/6.0Ah/8.0Ah |
| Diameter of grinding wheels: | φ 100/115/125mm |
| Maximum aperture | φ 16mm |
| Spindle thread: | M10 |
| No-load speed: | 8500r/min |
| Net weight: | 2.4kg |



LITHIUM-ION POLISHING MACHINE

20V
MAX
LITHIUM-ION

NTPM201Li

| | |
|------------------------------|-----------------------|
| Battery voltage: | 20V/4.0Ah/6.0Ah/8.0Ah |
| Diameter of grinding wheels: | φ 100/115/125mm |
| Maximum aperture | φ 16mm |
| Spindle thread: | M10 |
| No-load speed: | 8500r/min |
| Net weight: | 2.4kg |



LITHIUM-ION RECIPROCATING SAW

20V
MAX
LITHIUM-ION

NTRS211Li

| | |
|----------------------|-------------|
| Battery voltage | 20V |
| Reciprocating stroke | 0-3000r/min |
| No-load speed | 28mm |



LITHIUM-ION IMPACT WRENCH

20V
MAX
LITHIUM-ION

NTIW201Li

| | |
|--------------------------|-----------------------------|
| Battery voltage/Capacity | 20V/4.0Ah/6.0Ah/8.0Ah |
| Bolt specification | M6-M16 |
| Impact frequency | 0-3000/min |
| No-load speed | L 0-2100r/min H 0-2500r/min |
| Maximum torque | L:250N.m H:330N.m |
| Net weight | 1.5kg |



LITHIUM-ION IMPACT WRENCH

20V
MAX
LITHIUM-ION

NTIW204Li

| | |
|--------------------------|-----------------------------|
| Battery voltage/Capacity | 20V/4.0Ah/6.0Ah/8.0Ah |
| Bolt specification | M6-M16 |
| Impact frequency | 0-3000/min |
| No-load speed | L 0-1700r/min H 0-2200r/min |
| Maximum torque | 310N.m |
| Net weight | 1.5kg |



LITHIUM-ION IMPACT WRENCH

20V
MAX
LITHIUM-ION

NTIW205Li

| | |
|--------------------------|-----------------------------|
| Battery voltage/Capacity | 20V/4.0Ah/6.0Ah/8.0Ah |
| Bolt specification | M6-M16 |
| Impact frequency | 0-2860/min |
| No-load speed | L 0-1700r/min H 0-2150r/min |
| Maximum torque | L:330N.m H:500N.m |
| Net weight | 1.3kg |



LITHIUM-ION IMPACT WRENCH

20V
MAX
LITHIUM-ION

NTIW207Li

| | |
|--------------------------|-----------------------------|
| Battery voltage/Capacity | 20V/2.0Ah |
| Bolt specification | M6-M16 |
| Impact frequency | 3000/min |
| No-load speed | L 0-1700r/min H 0-2200r/min |
| Maximum torque | 310N.m |
| Net weight | 1.2kg |

