

Makita

14" 61 cc Power Cutter Model EK6101

STRATIFIED AIR SCAVENGING (SAS) SENDS AIR FLOW THROUGH THE TRANSFER PORT TO PUSH THE BURNED GASES THROUGH THE EXHAUST OUTLET RECOVERING 75% OF UNBURNED FUEL AND REDUCING FUEL CONSUMPTION BY 20%

- Cyclonic air Intake delivers more air, more efficiently and increases air filter life by discarding 90% of larger debris
- Larger surface inverted intake and filter system extends filter life and service intervals
- Start capacitor with spring assisted recoil stores electrical energy resulting in significantly less pull start force
- Sliding front engine mounts help absorb vibration by detaching when cutting pressure is applied

INNOVATION



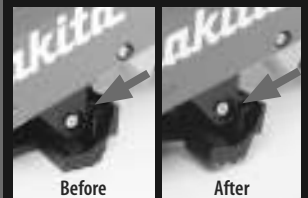
Stratified Air Scavenging (SAS) recovers 75% of unburned fuel and reduces fuel consumption by 20%

PERFORMANCE



Cyclonic air Intake delivers more air, more efficiently and increases air filter life

COMFORT



Sliding front engine mounts help absorb vibration by detaching when cutting pressure is applied

CONVENIENCE



Smaller hub and drive wheel assembly increases maximum cutting depth to 5-1/8"

(Shown with optional diamond blade)

COMPACT AND EFFICIENT POWER

makitatools.com

14" 61 cc Power Cutter

Model EK6101

FEATURES & BENEFITS

- Stratified Air Scavenging (SAS) sends air flow through the transfer port to push the burned gases through the exhaust outlet recovering 75% of unburned fuel and reducing fuel consumption by 20%
- Cyclonic air intake delivers more air, more efficiently and increases air filter life by discarding 90% of larger debris
- Larger surface inverted intake and filter system extends filter life and service intervals
- Start capacitor with spring assisted recoil stores electrical energy resulting in significantly less pull start force
- Sliding front engine mounts help absorb vibration by detaching when cutting pressure is applied
- Smaller hub and drive wheel assembly increases maximum cutting depth to 5-1/8"
- Multi-ribbed, self tensioning belt is engineered to provide a more consistent transfer of power
- Lower noise at 97 dB(A) and smoother idle for continuous operation
- Clear primer bulb facilitates fuel delivery to the carburetor for easier cold starts
- On-Off choke operation switch on a single lever with touch-stop function for operator convenience
- Aluminum guard and wheel pressure plates to reduce overall weight
- Clear fuel tank window provides a convenient fuel level indicator
- Water pressure control knob for more accurate flow rate adjustments

STANDARD EQUIPMENT

- Universal wrench (941-719-140)
- Torx wrench (940-827-000)
- Carburetor screwdriver (944-340-001)
- Adapter ring - 20mm to 1" (315-228-120)

SPECIFICATIONS

Engine Displacement	3.7 cu.in. (61 cc)
Engine (max power)	4.4 HP/3.2 kW
No load speed/Max. spindle speed	9,500 / 4,400 RPM
Fuel mixture	50:1
Fuel tank capacity	23.6 oz.
Arbor with adaptor	20mm/1"
Max. cutting depth	5-1/8"
Dry weight	19.6 lbs.
Shipping weight	28 lbs.
UPC Code	088381-390736



(Shown with optional diamond blade)



Model EK6101



OPTIONAL ACCESSORIES

- 14" Ultra-premium segmented diamond blade (T-02537)
- 14" General purpose segmented diamond blade (T-01270)
- 14" Ferrous metal cut-off wheel (965-210-212)

Makita offers a wide variety of accessories. For a complete listing, please refer to the Makita General Catalog or visit our website at makitatools.com, or call 1-800-4MAKITA.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.

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