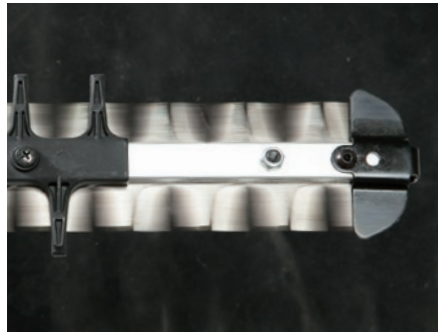
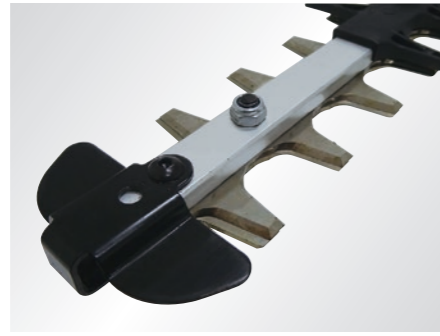


Clean cut by dual Blade drive



End cover

prevents the tip of sliding blade from touching the ground or fences.



Easy injecting grease

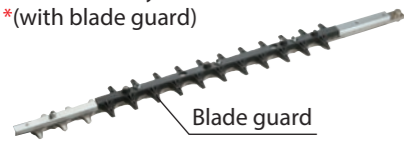


EN4951SH

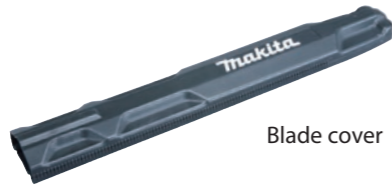
Grease injection

Accessories

Blade assembly
*(with blade guard)



Blade guard



Blade cover

Chip receiver assembly set



For EH7350SH

Part No. 195321-4

* If necessary Blade guard can be removed.

Blade assembly (with Blade guard)		Blade cover
Model No.	Part No.	Part No.
EN4950H, EN4951SH	196795-2	452328-6
EN5950SH	196797-8	452327-8
EN7350SH	196801-3	451868-1



Petrol Pole Hedge Trimmer

EN4950H / EN4951SH / EN5950SH / EN7350SH 25.4mL 4-stroke (Multi-position)

- Primer Pump
- Capacitor Discharge Ignition
- Auto Decompression



	EN4950H	EN4951SH	EN5950SH	EN7350SH
Blade length	490mm(19-1/4")	490mm(19-1/4")	590mm(23-1/4")	730mm(28-3/4")
Displacement	25.4mL	25.4mL	25.4mL	25.4mL
Engine power	0.77kW / 1.1PS	0.77kW / 1.1PS	0.77kW / 1.1PS	0.77kW / 1.1PS
Fuel tank	0.6L	0.6L	0.6L	0.6L
Strokes per minute (spm)	4,200	4,200	4,200	4,200
Sound pressure level	90dB(A)	90.2dB(A)	87.1dB(A)	99.6dB(A)
Sound power level	102.2dB(A)	102.2dB(A)	88.0dB(A)	100.3dB(A)
Vibration level Front handle	6.3m/s ²	8.0m/s ²	6.8m/s ²	5.9m/s ²
Vibration level Rear handle	8.9m/s ²	8.0m/s ²	9.6m/s ²	8.8m/s ²
Dimensions (L x W x H)	2,550x242x241mm (100-1/2"x9-1/2"x9-1/2")	2,050x221x241mm (80-1/2"x3-3/4"x9-1/2")	1,780x242x241mm (70"x9-1/2"x9-1/2")	1,910x259x241mm (75-1/4"x10-1/4"x9-1/2")
Net weight	6.9kg (15lbs)	6.6kg (14.6lbs)	6.0kg (13.2lbs)	6.2kg (13.7lbs)

Standard Equipment: Blade cover, Tool set, Accessory bag, Oil set, Shoulder strap (EN4950H, EN4951SH)

Net weight: without harness and fuel

*weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.



Petrol Pole Hedge Trimmer Satisfy Professional's Needs

EN4950H/ EN4951SH Angle adjustable hedge trimmer head

EN5950SH/ EN7350SH Straight hedge trimmer head



4-stroke engine with the multi-position engine lubrication system

EN4950H

Angle adjustable hedge trimmer head

EN4951SH

Angle adjustable hedge trimmer head

EN5950SH

Straight hedge trimmer head

EN7350SH

Straight hedge trimmer head

Photo: EN4951SH

MM4

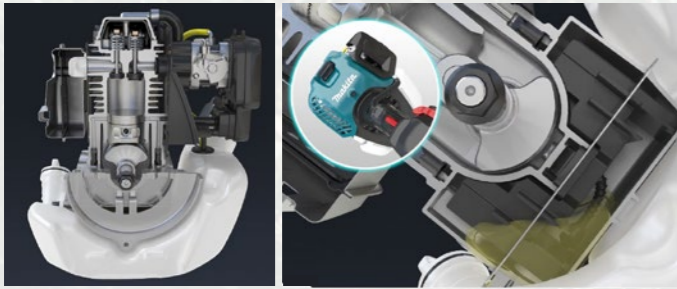
Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN BF-AE

Multi-position engine lubrication system

enables the engine to be inclined to any angle even during continuous operation with no emission of white smoke and smell of burning engine oil.



Environment-friendly and cost-saving 25.4mL 4-stroke engine

MM4

clean exhaust emission

Compared with an equivalent 2-Stroke Engine, exhaust emission is drastically reduced to comply with strict regulations in the world, including CARB Tier 3 (California, USA), EPA Phase 2 (USA) and EU Stage 2 (Europe). As shown in the table to right, the exhaust emission level of Makita 4-Stroke Engine is well below the standard level of the regulations.

Low running cost

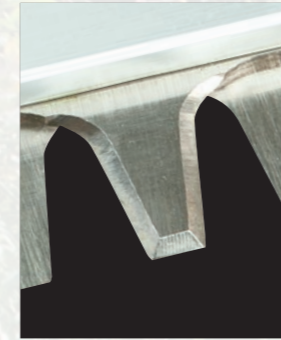
From our comparison test between Makita 4-Stroke Petrol Brushcutter and an equivalent 2-Stroke Petrol Brushcutter, the superiority of Makita 4-Stroke Engine over 2-Stroke Engine in its class has been proved both in fuel consumption and total cost as shown in the charts below.

Low noise

Low noise level allows to operate without disturbing others even in quiet places such as parks or residential areas.

Blade Teeth with 3 Sharpened Edges for clean cut

Stain-free shear blade surface of glittering silver obtained by non-electrolyzed nickel plating that features high anti-abrasion surface for long lasting coating



Stain-free Blade

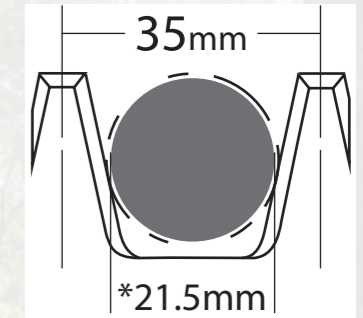


Sap on the blade
(after 10 hour trimming of Boxwood)



Our Current models

Tooth Spacing

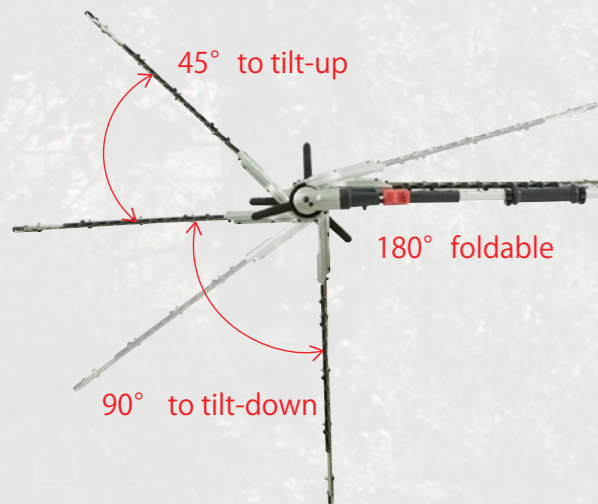


*Max. Branch diameter

*Indicates maximum diameter of the branch that can be received between adjacent two blade teeth. (See the figure on the right.)

Angle adjustable hedge trimmer head

- 45° tilt-up to 90° tilt-down from the horizontal position
- 180° foldable for easy transport and storage: Built-in clutch works to stop the blade motion even if the throttle lever is touched while 180° folding.
- 13 angle settings (11.25° each): Insert-pin structure of the setting has an advantage in retention of the angle over frictional engagement structure for predecessor PTR2500. The angle change by lever is easy.
- Compact design for greater versatility in the garden as well as in commercial applications



Blade does not move while hedge trimmer head is 180° in the folded position.

EN4950H

Loop handle Type

Blade length: 490mm(19-1/4")

2,550mm(100-1/2")



EN4951SH

2 grips Type

Blade length: 490mm(19-1/4")

2,050mm(80-1/2")



Short shaft
provides better maneuverability.

Straight hedge trimmer head

without angle adjustment dedicated to professional landscaping application

Lightweight design reduces fatigue even in long continuous use.

EN5950SH
6.0kg
(13.2lbs)

EN7350SH
6.2kg
(13.7lbs)

Toothed edge
designed like saw teeth can catch and prevent leaf or twig debris from falling over the edge of chip receiver.



Anti-slide ribs
on the bottom plate prevents leaf or twig debris from sliding and slipping out of chip receiver.

EN5950SH

Double-edged blade

Blade length: 590mm(23-1/4")

1,780mm(70")



EN7350SH

Single-edged blade

Blade length:
730mm(28-3/4")

1,910mm(75-1/4")

