



## HCA-266 AND SHC-266 HEDGE TRIMMERS



HCA-266



SHC-266

- 25.4 cc Professional-Grade 2-Stroke Engine for Plenty of Power
- Larger 2-stage Commercial Air Filter for Improved Filtration and Even Longer Engine Life
- Upgraded Chrome Cylinder Plating Process for Improved Longevity in Harsh Conditions
- i-30™ Technology Reduces Starting Effort by 30%
- RazorEdge™ Blades for Long-Lasting Sharpness and Enhanced Cutting Performance
- Rubber Handles Cushion Shock and Provide Operator Comfort
- Articulating Gear Case Allows Blade Adjustment in 15° Increments (HCA-266 only)
- 51" Shaft, Angled at 7°, Provides Great Reach and a Wide-Angle View for Complex Shapes (SHC-266 only)



5 year consumer, 2 year commercial, and 90 day rental warranty. Visit [www.echo-usa.com/5year](http://www.echo-usa.com/5year) to learn more.

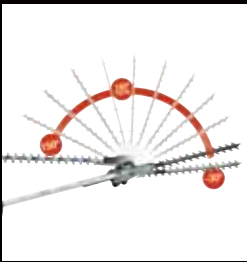


HCA-266 AND SHC-266 HEDGE TRIMMERS

Both of these Hedge Trimmers feature a 25.4 cc professional-grade 2-stroke engine for powerful performance, RazorEdge™ blades for long-lasting sharpness and enhanced cutting performance, vibration reduction systems to provide operator comfort, i-30™ technology to reduce starting effort by 30%, a larger 2-stage commercial air filter for improved filtration and even longer engine life, and an upgraded chrome cylinder plating process for improved longevity in harsh conditions.



A powerful, smooth-running 25.4 cc professional-grade 2-stroke engine provides plenty of power.



An articulating gear case allows blade adjustment in 15° increments with a total range of 180° (HCA-266 only).

RazorEdge™ blades are laser cut and precision ground for long-lasting sharpness and enhanced cutting performance.

Model	Engine Displacement (cc)	Diaphragm Carburetor (w/Purge Pump)	Fuel Capacity (fl oz)	See-through Fuel Tank	Blade Length (in)	Shaft Length (in)	Cutter Type	Dry Weight* (lb.)
HC-150	21.2	Rotary	16.9	Standard	20	N.A.	Double sided, Double-reciprocating	11.3
HC-150i	21.2	Rotary	16.9	Standard	20	N.A.	Double sided, Double-reciprocating	11.8
HC-155	21.2	Rotary	16.9	Standard	24	N.A.	Double sided, Double-reciprocating	11.5
HC-155-20	21.2	Rotary	16.9	Standard	20	N.A.	Double sided, Double-reciprocating	11.3
HC-165	21.2	Rotary	16.9	Standard	24	N.A.	Double sided, Double-reciprocating	12.3
HC-185	21.2	Rotary	16.9	Standard	30	N.A.	Double sided, Double-reciprocating	12.5
HC-225	21.2	Rotary	16.9	Standard	30	N.A.	Single sided, Double-reciprocating	12.2
HC-235	21.2	Rotary	16.9	Standard	30	N.A.	Single sided, Double-reciprocating	12.8
HC-245	21.2	Rotary	16.9	Standard	40	N.A.	Single sided, Double-reciprocating	14
SHC-225S	21.2	Rotary	14.9	Standard	20	20	Double sided, Double-reciprocating	13.3
SHC-225	21.2	Rotary	14.9	Standard	20	33	Double sided, Double-reciprocating	13.7
SHC-266	25.4	Rotary	16.9	Standard	20	51	Double sided, Double-reciprocating	14.5
HCA-266	25.4	Rotary	16.9	Standard	20	59	Double sided, Double-reciprocating	15.3