

## TECHNICAL DATA

Model		EY2650H
Dimension: L x W x H	inch (mm)	107" - 154-1/2" (2,720-3,920) x 8-3/4" (223) x 9-1/2" (240)
Weight	lbs (kg)	15.9 (7.2)
Fuel tank volume	cu. in. (cm <sup>3</sup> )	36.6 (600)
Chain oil tank volume	cu. in. (cm <sup>3</sup> )	7.3 (120)
Engine displacement	cu. in. (cm <sup>3</sup> )	1.5 (25.4)
Max. chain speed	ft/s (m/s)	68.9 (21.0)
Maximum engine performance	hp (kW)	1.1 (0.77) at 7,000/rpm
Engine speed at recommended max, spindle speed	rpm	10,000
Idling speed	rpm	3,000
Clutch engagement speed	rpm	4,400
Carburetor		Diaphragm type
Spark plug	Type	NGK CMR4A
Electrode gap	inch (mm)	1/32" (0.7 - 0.8)
Fuel		Automobile gasoline (petrol)
Engine oil		API grade SF class or higher, SAE 10W-30 oil (automobile 4-stroke engine oil)
Cutting length	inch (mm)	10" (255)
Guide bar length	inch (mm)	10" (255)
Guide bar part No.		165695-7
Saw chain		91VXL-39E
Chain pitch	inch	3/8"
Chain gauge	inch (mm)	0.05" (1.3)
Number of sprocket teeth		7
Chain oil		Makita genuine chain oil
Chain oil pump		Plunger pump (Self lubricating type)

- Due to our continuing program of research and development, the specifications herein are subject to change without notice.
  - Specifications may differ from country to country.
- (For Canada) NOTE: This spark ignition system complies with the Canadian standard ICES-002.