

GARDEN AND POLE PRUNERS

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input (kW)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Chain Oil Capacity (oz.)	Overall Length (in.) with Cutting Attachment	Guide Bar Length (in.) Recommended**	Saw Chain Pitch	STIHL OILOMATIC® Saw Chain Type	Side-Access Chain Tensioner	Shaft Type (Fixed/Telescoping)	STIHL Easy2Start™ (E)	Made in America of U.S. and global materials°
GARDEN PRUNER																
GTA 26		–	–	–	10.8	2.7	–	–	–	4	1/4"	PM3	–		–	–
POLE PRUNERS																
HTA 50		–	0.58/–	0.83	36	8.6	–	3.6	110	10	1/4"	PM3		Fixed	–	–
HT 56 C-E		27.2/1.66	0.8/1.1	–	–	14.1	11.5	4.1	110.2	10	1/4"	PM3		Fixed		
HTA 66		–	0.83/–	1.10	36	7.9	–	3.6	94.8	10	1/4"	PM3		Fixed	–	–
HTA 86		–	0.83/–	1.10	36	11	–	3.6	126	10	1/4"	PM3		Telescoping	–	–
HT 105		31.4/1.9	1.05/1.4	–	–	17.4	17.9	7.4	106–154	12	1/4"	PM3		Telescoping	–	
HT 134		36.3/2.2	1.4/1.9	–	–	13.2	17.9	7.4	83.4	14	3/8"	PMM3		Fixed	–	
HT 135		36.3/2.2	1.4/1.9	–	–	17.4	17.9	7.4	106–154	14	3/8"	PMM3		Telescoping	–	
HTA 135		–	1.10/–	1.65	36	15	–	–	126	10	3/8"	PMM3		Telescoping	–	
HTA 150		–	1.40/–	1.85	36	10.4	–	–	76	10	3/8"	PMM3		Fixed	–	
HTA 160		–	1.40/–	1.85	36	15.2	–	–	159	10	3/8"	PMM3		Telescoping	–	–
HT 250		40.2/2.45	1.6/2.1	–	–	13.9	21.6	7.4	84	14	3/8"	PMM3		Fixed	–	–

● Standard ○ Optional – Not Applicable

*Dry weight

**The actual listed guide bar length can vary from the effective cutting length based on the gear head design.

Note: Specifications are as of Oct. 1, 2024. For most recent updates, visit [STIHLusa.com](https://www.stihlusa.com). Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function, and components of any STIHL product without prior notice.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.