

## Long-Handled Cultivation Tools Comparison Chart

Part #	Product	Recommended Use	Features / Notes	Assembled Dimensions / Weight	Country of Origin
9374	Long-Handled Wire Weeder	Precision cultivation of thread-stage weeds, especially around tightly-spaced crops.	Ergonomic, thumbs-up grip allows user to work in an upright position by drawing the blade back and forth, cutting weeds just below soil surface. Narrow blade maneuvers well around crops that are densely planted or round in shape, like onions.	Approximately 67" tall, 4" wide blade, 1.8 lbs.	Swiss blade and Maine-made handle
9546	3 <sup>3</sup> / <sub>4</sub> " Collinear Hoe	Cultivating thread-stage and mid-sized weeds in between crops, especially low-lying foliage crops.	Ergonomic, thumbs-up grip allows user to work in an upright position by drawing the blade back and forth, cutting weeds just below soil surface.	Approximately 65 <sup>1</sup> / <sub>2</sub> " tall, 3 <sup>3</sup> / <sub>4</sub> " wide blade, 1.7 lbs.	Swiss blade and Maine-made handle
9093	7" Collinear Hoe (Fixed Blade)			Approximately 65 <sup>1</sup> / <sub>2</sub> " tall, 7" wide blade, 1.7 lbs.	
9587	7" Collinear Hoe with Replaceable Blade			Approximately 65 <sup>1</sup> / <sub>2</sub> " tall, 7" wide blade, 1.7 lbs.	
9589	5" Trapezoid Hoe	Cultivating mid-sized weeds and chopping through roots and crop residues.	Trapezoid shaped chopping hoe with sharp corners is ideal for cutting through weeds and roots below the soil surface.	Approximately 64 <sup>1</sup> / <sub>2</sub> " tall, 5" wide blade, 2.2 lbs.	Swiss blade and Maine-made handle
9590	6 <sup>1</sup> / <sub>2</sub> " Trapezoid Hoe			Approximately 64 <sup>1</sup> / <sub>2</sub> " tall, 6 <sup>1</sup> / <sub>2</sub> " wide blade, 2.2 lbs.	
9071	3-Tooth Cultivator	General cultivating, loosening top soil, and incorporating amendments.	Eliot Coleman design is great for breaking up compacted soils in beds and footpaths, as well as incorporating compost and fertilizers into soils.	Approximately 65 <sup>1</sup> / <sub>2</sub> " tall, 7" wide head, 2.5 lbs.	Swiss blade and Maine-made handle
9489	3 <sup>1</sup> / <sub>4</sub> " Stirrup Hoe	Quickly cultivating thread-stage and mid-sized weeds in beds and footpaths.	Two-sided, oscillating blade cuts on both the push and pull for fast and efficient cultivation of weeds just below soil surface. Replacement high-tempered steel blades are available.	Approximately 64 <sup>1</sup> / <sub>4</sub> " tall, 3 <sup>1</sup> / <sub>4</sub> " wide blade, 2.5 lbs.	Swiss blade and Maine-made handle
9500	5" Stirrup Hoe			Approximately 64 <sup>1</sup> / <sub>4</sub> " tall, 5" wide blade, 2.6 lbs.	
9504	7" Stirrup Hoe			Approximately 64 <sup>1</sup> / <sub>4</sub> " tall, 7" wide blade, 2.7 lbs.	
9809	Cobrahead® Long Handled Precision Weeder/Cultivator	Weeding, cultivating, removing thatched crop residues, and trenching. Good for closely-spaced crops, large weeds, and tough soils.	Works by scraping weeds just below soil surface much like a Wire Weeder, but with a narrow, plow-shaped blade that can also be used for digging out larger weeds. Also works well in wet soils.	Approximately 62" tall, 1 <sup>1</sup> / <sub>2</sub> " wide blade, 2.2 lbs.	U.S.A.
7339	Four-Row Cultivator	Precision cultivation of densely-planted rows spaced 2 <sup>1</sup> / <sub>4</sub> " apart.	Perfect for cultivating between rows made by the Four-Row and Six-Row Pinpoint Seeders.	Approximately 46 <sup>1</sup> / <sub>4</sub> " tall, 11 <sup>1</sup> / <sub>2</sub> " wide blade, 5.8 lbs.	China
7410	6" Tine Weeding Rake	Cultivating thread-stage weeds within and between mature crops.	Works by scratching the soil surface to bring thread-stage weeds to the surface. Also useful for breaking up crust and moss on soil surface. Tines are removable and can be configured to suit specific needs.	Approximately 65 <sup>1</sup> / <sub>2</sub> " long, 6" wide working width, 1.7 lbs.	U.S.A.
7408	9" Tine Weeding Rake			Approximately 65 <sup>1</sup> / <sub>2</sub> " long, 9" wide working width, 1.8 lbs.	
7407	21" Tine Weeding Rake			Approximately 66" long, 21" wide working width, 2.4 lbs.	
7453	5" Wheel Weeder	Quickly and efficiently targets both thread-stage and more established weeds at the same time. Great for cultivating between rows and in footpaths.	Stirrup hoe blade cuts more established weeds below soil surface, while the soil disturbance from the wheel leaves thread-stage weeds desiccated on the soil surface. Not for use in rocky soils.	Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 4.7" wide blade, 3 <sup>1</sup> / <sub>2</sub> " wide wheel, 11.9 lbs.	France
7452	7" Wheel Weeder			Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 7" wide blade, 5 <sup>1</sup> / <sub>2</sub> " wide wheel, 12.7 lbs.	
7451	11" Wheel Weeder			Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 10 <sup>9</sup> / <sub>10</sub> " wide blade, 9" wide wheel, 13.8 lbs.	
7666	5" Double Wheel Weeder Includes two adjustable 5" heads.	Quickly and efficiently targets both thread-stage and more established weeds on both sides of a crop.	Stirrup hoe blade cuts more established weeds below soil surface, while the soil disturbance from the wheel leaves thread-stage weeds desiccated on the soil surface. Not for use in rocky soils.	Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 23" maximum outside width, 23.5 lbs.	France
7667	7" Double Wheel Weeder Includes two adjustable 7" heads.			Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 26" maximum outside width, 25.4 lbs.	
7668	11" Double Wheel Weeder Includes two adjustable 11" heads.			Approximately 55 <sup>1</sup> / <sub>4</sub> " tall, 29" maximum outside width, 28.1 lbs.	

\*Also see our [Wheel Hoe Selection Guide](#) for information on wheel hoes for cultivation.

