

	SPRAYMASTER MAX 34237	SPRAYMASTER MAX XL 34235	SPRAYMASTER INTERMEDIATE 34233	SPRAYMASTER 36" 34231
POWER AND DRIVE SYSTEM	·			
Engine'	Vanguard Commercial 16 hp			
Engine Orientation	Horizontal	Horizontal	Horizontal	Vertical
Fuel Capacity	Gas/5.0 Gal (18.9 L)			
Electric Start	Yes	Yes	Yes	Yes
Transmission	Pump and Wheel Motor			
Maximum Forward Speed	8 mph	8 mph	8 mph	7 mph
SPREADER SYSTEM	·			
Hopper Size	220 lbs	220 lbs	220 lbs	120 lbs
Fertilizer Capacity	320 lbs	320 lbs	320 lbs	220 lbs
Spread Width	Adjustable from 3'-25'	Adjustable from 3'-25'	Adjustable from 3'-25'	Adjustable from 3'-25'
Deflector Shield	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Spinner Motor	Hydraulic	Hydraulic	Hydraulic	Hydraulic
SPRAY SYSTEM				
Pump Capacity	5 GPM	7 GPM	5 GPM	5 GPM
Spray Capacity	60 Gal (2–30 Gal Tanks)	60 Gal (2–30 Gal Tanks)	30 Gal (2–15 Gal Tanks)	24 Gal (2–12-Gal Tanks)
Spray Width	2 ft, 6 ft, 8 ft, or 10 ft	2 ft, 6 ft, 8 ft, or 10 ft	2 ft, 4 ft, 6 ft, or 8 ft	2 ft, 4 ft, 6 ft, or 8 ft
Three Section Breakaway Boom	Standard with 5 Spray nozzles	Standard with 5 Spray nozzles	Standard with 4 Spray nozzles	Standard with 4 Spray nozzles
Spot Spray Hose	75 ft Hose Reel	75 ft Hose Reel	75 ft Hose Reel	15 ft Coil Hose
WEIGHT AND MEASUREMENTS	5			
Weight	992 lbs. (450.0 kg)	995 lbs. (451.3 kg)	920 lbs. (417.3 kg)	725 lbs. (328.9 kg)
Height	50" (127.0 cm)	50" (127.0 cm)	50" (127.0 cm)	50" (127.0 cm)
Width	52" (132.1 cm)	52" (132.1 cm)	46" (116.8 cm)	35.5" (90.2 cm)
Length	73" (185.4 cm)	73" (185.4 cm)	73" (185.4 cm)	73" (185.4 cm)



4.0 Acres





EASY FLUID CHECK.Check your fluid levels with just a glance with new white tanks.



CLOG-FREE FLOW.Enjoy clog-free, consistent liquid flows with an auxiliary pump that delivers 2 gal./min. and up to 10 PSI.



SIMPLIFIED STEERING.Make adjustments on the fly with one hand with control forward/reverse and left/right steering.

^{*}The gross horsepower of these gasoline engines was laboratory rated at 3600 rpm by the engine manufacturer in accordance with SAE J1940 or SAE J1995. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.