	Variable Speed Mowers						
	21319	21320	21329	20339	20377	20378	20379
Price		\$259.00	\$299.00	\$349.00	\$299.00	\$319.00	\$369.00
Engine ¹	5.5 ft-lb Gross Torque	6.75 ft-lb Gross	6.25 ft-lb Gross	7.25 ft-lb Gross	6.75 ft-lb Gross	6.75 ft-lb Gross	Honda GCV 160 OHC
	Briggs & Stratton [®]	Torque ² Briggs &	Torque ² Briggs &	Torque ² Briggs &	Torque ¹ Kohler [®] 149cc	Torque ¹ Kohler [®] 149cc	w/AutoChoke
	140cc OHV	Stratton [®] 163cc w/ Just	Stratton [®] Mow N" Stow			OHV w/Auto Choke, no	
		Check & Add	EXi 150cc w/ Just	w/Ready Start and Just	oil change required	oil change required	
			Check & Add	Check & Add			
Starter	Recoil	Recoil	Recoil	Recoil	Recoil	Recoil	Recoil
Self-Propel	Push	Push	Push	Variable Speed	Variable Speed	Variable Speed	Variable Speed
					Front Wheel Drive	Front Wheel Drive	Front Wheel Drive
Spin-Stop Blade Stop System	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PERFORMANCE							
Cutting Width	21"	21"	22"		22"	22"	22"
Deck Material	Steel	Steel	Steel	Steel	Steel	Steel	Steel
Height of Cut	1.0" - 4.0"	1.0" - 4.0"	1.0" - 4.0"	1.0" - 4.0"	1.0" - 4.0"	1.0" - 4.0"	1.0" - 4.0"
Mulch, Rear Bag, Side	Mulch, Rear Bag	Mulch, Rear Bag	Standard	Standard	Standard	Standard	Standard
Discharge 3-in-1	(side discharge optional)	(side discharge optional, no tools required)					
USER FRIENDLY FEATURES							
Wheel Height	8" Front/11" Rear	7" Front/11" Rear	8" Front/11" Rear	8" Front/11" Rear	8"	8" Front/11" Rear	8" Front/11" Rear
Washout Port	N/A	N/A	Standard	Standard	Standard	Standard	Standard
Handle	1 Piece, Adjustable	1 Piece, Adjustable	SmartStow, 1 Piece,	SmartStow, 1 Piece,	1 Piece, Adjustable	1 Piece, Adjustable	1 Piece, Adjustable
	Handle	Handle	Adjustable Handle	Adjustable Handle	Handle	Handle	Handle
Bag on Demand		N/A	NA		N/A	N/A	N/A
Weight	54 lbs.	59 lbs.	69 lbs.	78 lbs.	71 lbs.	72 lbs.	76 lbs.
Performance Warranty**	3-Year GTS^	3-Year GTS [^]	3-Year GTS^	3-Year GTS [^]	3-Year GTS^	3-Year GTS^	3-Year GTS^
	2-Year Full	2-Year Full	2-Year Full	2-Year Full	2-Year Full	2-Year Full	2-Year Full

¹The gross torque of this engine was laboratory rated at 2800 RPM per SAE J1940 be engine manufacturer

²The gross torque of this engine was laboratory rated at 2600 RPM per SAE J1940 be engine manufacturer

As Configured to meet safety, emission and operating requirements, the actual engine torque on these mowers will be significantly lower.

 $\ensuremath{^{\mbox{Guaranteed}}}$ to Start Warranty. See warranty for details and limitations.

**See retailer for warranty details