VANGUARD™

VANGUARD™ Engines

Premium-grade VANGUARD™ engines are designed and application engineered to meet the requirements of the most demanding commercial applications. They incorporate powerful OHV (Overhead Valve) technology for maximum performance and a number of advanced features that extend the engine life, minimize maintenance, and assures easier starts and lower noise levels.

Heavy-duty rewind and rope

Stronger forged crankshaft and cast iron camshaft

Dual ball bearings

Engines equipped with Cooler / Cleaner technology extends engine life by reducing engine and oil temperatures by 25° - 30°, while effectively managing airborne debris.

3 YEAR COMMERCIAL LIMITED WARRANTY

VANGUARD air-cooled petrol engines are supplied with a 3 year limited global warranty for both commercial and consumer use. For more information please visit **www.vanguardengines.com**

2017 EUROPEAN PERFORMANCE & COMMERCIAL ENGINES

PERFORMANCE • **HORIZONTAL SHAFT ENGINES** • PERFORMANCE

MODEL 0831 **XR550 OHV**

MODEL 1062 **XR750 OHV**

MODEL 130G **XR950 OHV**

MODEL 19N1 **XR1450 OHV**

MODEL 25T2 **XR2100 OHV**

LARGE VERTICAL SHAFT • VANGUARD™ V-TWIN ENGINES • LARGE VERTICAL SHAFT

MODEL 3057 **VANGUARD™ V-TWIN OHV 16,0 HP**

MODEL 3567 **VANGUARD™ V-TWIN OHV 18,0 HP**

MODEL 3867 **VANGUARD™ V-TWIN OHV 23,0 HP** available as 21,0 HP

MODEL 49R9 **VANGUARD™ V-TWIN OHV 26,0 HP** available as 24,0 HP

MODEL 49E8 **VANGUARD™ EFI V-TWIN OHV 28,0 HP** available as 24,0 HP & 26,0 HP

VANGUARD EFI

HORIZONTAL SHAFT • VANGUARD™ SINGLE CYLINDER ENGINES • HORIZONTAL SHAFT

MODEL 13L1 **VANGUARD™ OHV 5,5 HP**

MODEL 13L3 **VANGUARD™ OHV 6,5 HP**

MODEL 19L1 **VANGUARD™ OHV 8,0 HP**

MODEL 19L2 **VANGUARD™ OHV 10,0 HP**

MODEL 2454 **VANGUARD™ OHV 13,0 HP**

HORIZONTAL SHAFT • VANGUARD™ V-TWIN ENGINES • HORIZONTAL SHAFT

MODEL 2964 **VANGUARD™ V-TWIN OHV 14,0 HP**

MODEL 3054 **VANGUARD™ V-TWIN OHV 16,0 HP**

MODEL 3564 **VANGUARD™ V-TWIN OHV 18,0 HP**

MODEL 3854 **VANGUARD™ V-TWIN OHV 21,0 HP**

MODEL 3864 **VANGUARD™ V-TWIN OHV 23,0 HP**

HORIZONTAL SHAFT • VANGUARD™ V-TWIN ENGINES • HORIZONTAL SHAFT

NEW for 2017

NEW for 2017

MODEL 5404 **VANGUARD™ V-TWIN OHV 25,0 HP**

MODEL 5414 **VANGUARD™ V-TWIN OHV 27,0 HP**

MODEL 5424 **VANGUARD™ V-TWIN OHV 29,0 HP**

MODEL 5434 **VANGUARD™ V-TWIN OHV 31,0 HP**

MODEL 6114 **VANGUARD™ V-TWIN OHV 33,0 HP**

MODEL 6134 **VANGUARD™ V-TWIN OHV 35,0 HP**

MODEL 54E1 **VANGUARD™ EFI V-TWIN OHV 33,0 HP**

MODEL 61E3 **VANGUARD™ EFI V-TWIN OHV 37,0 HP** available as 35,0 HP

VANGUARD EFI

VANGUARD EFI

ONLY THE BEST WILL DO.

VANGUARD™ EFI

SUPERIOR POWER AND FUEL EFFICIENCY. CASE CLOSED.

Our VANGUARD™ V-Twin EFI engines feature an automotive-based, closed-loop EFI system that delivers easier starting and improved performance, with fuel savings of up to 25%.*

Speed sensing directs the right amount of fuel precisely when it's needed. Exhaust sensing for more accurate fuel delivery and maximum efficiency. Fuel delivery pressurizes the fuel before it reaches the injectors.

- SPEED SENSING
- EXHAUST SENSING
- FUEL DELIVERY

*Fuel savings may vary based on cutting conditions and other factors.

Engine Key:
- Horizontal
- VANGUARD™ Large Vertical
- VANGUARD™ Horizontal

Features Key:
- \- Not available
- • Standard
- o Optional

	Model Number	Displacement (cc)	Bore & Stroke (mm)	Fuel Tank (l)	Dry Weight (Kg)	Oil Capacity (l)	Dimensions (mm) L x W x H	Anti Vibration System (AVS®)	Cylinders: Aluminium Cylinders	Cylinders: Cast Iron Sleeve Cylinders	Governor: Air Vane Governor	Governor: Mechanical Governor	Fuel: Carburetor	Fuel: Electronic Fuel Injection	Air Cleaner: Paper Air Cleaner (Flat) With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Paper Air Cleaner (Oval) With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Oil Bath Air Cleaner	Air Cleaner: Cartridge Air Cleaner With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Automotive Style Air Cleaner With Foam Pre-Cleaner (Dual-Element)	Air Cleaner: Centrifugal Multi Stage Cyclonic Air Cleaner	Starting: Manual Choke	Starting: ReadyStart®	Starting: Electronic Fuel Management (EFM)	Ignition: Magnetron Ignition	Ignition: ECM Fired Transtistor	Lubrication: Spalsh Lubrication	Lubrication: Pressure Lubrication With Oil Filter	Lubrication: Full Pressure Lubrication With Oil Filter	Cover Options
XR550	0831	127	62,0 x 42,0	2,0	14,0	0,6	261 x 347 x 326	-	-	•	-	•	•	-	-	-	-	•	-	-	•	-	-	•	-	•	-	-	-
XR750	1062	163	68,0 x 45,0	3,1	15,5	0,6	259 x 370 x 334	-	-	•	-	•	•	-	-	-	o	•	-	-	•	-	-	•	-	•	-	-	-
XR950	130G	208	68,3 x 55,9	3,1	16,0	0,6	321 x 376 x 346	-	-	•	-	•	•	-	-	-	o	•	-	-	•	-	-	•	-	•	-	-	-
XR1450	19N1	306	82,0 x 58,0	5,3	25,0	1,1	327 x 309 x 422	-	-	•	-	•	•	-	-	-	-	•	-	-	•	-	-	•	-	•	-	-	-
XR2100	25T2	420	90,0 x 66,0	6,6	31,0	1,1	499 x 370 x 443	-	-	•	-	•	•	-	-	-	-	•	-	-	•	-	-	•	-	•	-	-	-
VANGUARD™ Large Vertical 16,0 Gross HP	3057	479	68,0 x 66,0	-	32,4	1,7	429 x 404 x 310	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	-	•	-	-	-	•	-
VANGUARD™ Large Vertical 18,0 Gross HP	3567	570	72,0 x 70,0	-	33,3	1,7	439 x 406 x 344	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	o	•	-	-	-	•	-
VANGUARD™ Large Vertical 21,0 Gross HP	3857	627	75,5 x 70,0	-	35,0	1,7	443 x 406 x 344	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	o	•	-	-	-	-	-
VANGUARD™ Large Vertical 23,0 Gross HP	3867	627	75,5 x 70,0	-	35,0	1,7	443 x 406 x 344	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	o	•	-	-	-	-	-
VANGUARD™ Large Vertical 24,0 Gross HP	49V6	810	83,8 x 73,4	-	40,5	1,98	505 x 462 x 582	-	-	•	-	•	•	-	-	-	-	-	-	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Large Vertical 26,0 Gross HP	49R9	810	83,8 x 73,4	-	40,5	1,98	505 x 462 x 582	-	-	•	-	•	•	-	-	-	-	-	-	•	•	-	-	•	-	-	-	•	-
VANGUARD™ EFI Large Vertical 24,0 Gross HP	49E5	810	83,8 x 73,4	-	40,5	1,98	505 x 462 x 582	-	-	•	-	•	-	•	-	-	-	-	-	•	-	-	-	-	•	-	-	•	-
VANGUARD™ EFI Large Vertical 26,0 Gross HP	49E7	810	83,8 x 73,4	-	40,5	1,98	505 x 462 x 582	-	-	•	-	•	-	•	-	-	-	-	-	•	-	-	-	-	•	-	-	•	-
VANGUARD™ EFI Large Vertical 28,0 Gross HP	49E8	810	83,8 x 73,4	-	40,5	1,98	505 x 462 x 582	-	-	•	-	•	-	•	-	-	-	-	-	•	-	-	-	-	•	-	-	•	-
VANGUARD™ Horizontal 5,5 Gross HP	13L1	205	68,3 x 55,8	3,3	18,7	0,6	275 x 391 x 363	-	-	•	-	•	•	-	-	•	-	-	-	-	•	-	-	•	-	•	-	-	-
VANGUARD™ Horizontal 6,5 Gross HP	13L3	205	68,3 x 55,8	3,3	18,7	0,6	275 x 391 x 363	-	-	•	-	•	•	-	-	•	-	-	-	-	•	-	-	•	-	•	-	-	-
VANGUARD™ Horizontal 8,0 Gross HP	19L1	305	79,2 x 61,9	3,6	25,9	0,8	318 x 421 x 406	-	-	•	-	•	•	-	-	•	-	-	-	-	•	-	-	•	-	•	-	-	-
VANGUARD™ Horizontal 10,0 Gross HP	19L2	305	79,2 x 61,9	3,6	25,9	0,8	318 x 421 x 406	-	-	•	-	•	•	-	-	•	-	-	-	-	•	-	-	•	-	•	-	-	-
VANGUARD™ Horizontal 13,0 Gross HP	2454	392	89,0 x 63,0	4,7	33,2	1,4	398 x 463 x 466	-	-	•	-	•	•	-	•	-	-	-	-	o	•	-	-	•	-	•	-	-	-
VANGUARD™ Horizontal 14,0 Gross HP	2964	479	68,0 x 66,0	o	32,7	1,7	279 x 410 x 438	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 16,0 Gross HP	3054	479	68,0 x 66,0	o	32,7	1,7	279 x 410 x 438	-	-	•	-	•	•	-	-	-	-	-	•	-	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 18,0 Gross HP	3564	570	72,0 x 70,0	o	33,6	1,7	318 x 410 x 438	-	-	•	-	•	•	-	-	-	-	-	•	o	•	-	o	•	-	-	-	•	-
VANGUARD™ Horizontal 21,0 Gross HP	3854	627	75,5 x 70,0	o	35,0	1,7	318 x 407 x 449	-	-	•	-	•	•	-	-	-	-	-	•	o	•	-	o	•	-	-	-	•	-
VANGUARD™ Horizontal 23,0 Gross HP	3864	627	75,5 x 70,0	o	35,0	1,7	318 x 407 x 449	-	-	•	-	•	•	-	-	-	-	-	•	o	•	-	o	•	-	-	-	•	-
VANGUARD™ Horizontal 25,0 Gross HP	5404	896	85,5 x 78,0	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 27,0 Gross HP	5414	896	85,5 x 78,0	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 29,0 Gross HP	5424	896	85,5 x 78,0	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 31,0 Gross HP	5434	896	85,5 x 78,0	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 33,0 Gross HP	6114	993	85,5 x 86,5	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
VANGUARD™ Horizontal 35,0 Gross HP	6134	993	85,5 x 86,5	-	56,8	2,3	379 x 496 x 725	-	-	•	-	•	•	-	-	-	-	-	o	•	•	-	-	•	-	-	-	•	-
NEW VANGUARD™ EFI Horizontal 33,0 Gross HP	54E1	896	85,5 x 86,5	-	56,7	2,3	379 x 496 x 725	-	-	•	-	•	-	•	-	-	-	-	o	•	-	-	-	-	•	-	-	•	-
NEW VANGUARD™ EFI Horizontal 35,0 Gross HP	61E1	993	85,5 x 86,5	-	56,7	2,3	379 x 496 x 725	-	-	•	-	•	-	•	-	-	-	-	o	•	-	-	-	-	•	-	-	•	-
NEW VANGUARD™ EFI Horizontal 37,0 Gross HP	61E3	993	85,5 x 86,5	-	56,7	2,3	379 x 496 x 725	-	-	•	-	•	-	•	-	-	-	-	o	•	-	-	-	-	•	-	-	•	-

XR engines are stated gross torque at 2'600 rpm per SAE J1940 as rated by Briggs & Stratton.
All VANGUARD™ and RS engines are stated gross horsepower at 3'600 rpm per SAE J1940 as rated by Briggs & Stratton.

SMALL VERTICAL

LARGE VERTICAL

HORIZONTAL

VANGUARD™

BRIGGS & STRATTON

EUROPEAN ENGINES 2017

✓ POWER

✓ PERFORMANCE

✓ RELIABILITY

instart iS
INSTANT STARTING TECHNOLOGY

NEXT GENERATION STARTING

The award winning iS SERIES InStart® system brings together the perfect combination of petrol powered cutting performance with the ease of next generation starting. Ingenious integration of engine and lithium-ion battery delivers cutting power at a touch.

INSTART® - THE SMARTER WAY TO START.

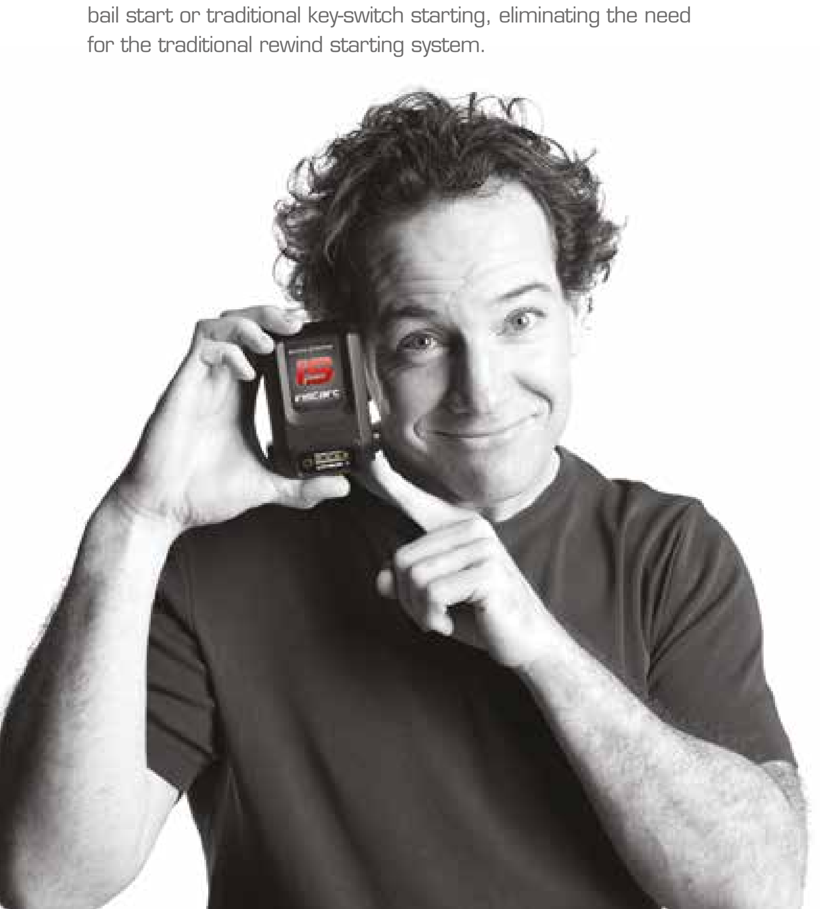
1. The Lithium-Ion battery mounts directly onto the top of the engine.
2. To recharge the Lithium-Ion battery simply remove the battery from the engine housing and place in the charger.

3. Place the battery into the charger for 60 minutes for a full charge or for 10 minutes for a quick charge.

NO PRIMING - NO CHOKING - NO PULLING
THE SMARTER WAY TO START

STARTING FLEXIBILITY

InStart provides the easiest starting ever with push-button, bail start or traditional key-switch starting, eliminating the need for the traditional rewind starting system.



2017 EUROPEAN CONSUMER & SNOW ENGINES

ENTRY • SMALL VERTICAL SHAFT ENGINES • ENTRY

MODEL 08P5
450E SERIES™ OHV

MODEL 09P6
500E SERIES™ OHV

MODEL 09P7
550E SERIES™ OHV

STANDARD • SMALL VERTICAL SHAFT ENGINES • STANDARD

READYSTART

MODEL 09P7
575EX SERIES™ OHV

READYSTART

MODEL 093J
625E SERIES™ OHV

READYSTART

MODEL 103M
650EXi SERIES™ OHV
Optional: Mow N' Stow®

READYSTART

MODEL 104M
675EXi SERIES™ OHV
Optional: Mow N' Stow®

instart iS

MODEL 104M
675iS SERIES™ OHV INSTART®
Instant Starting Technology
Optional: Mow N' Stow®

PERFORMANCE • SMALL VERTICAL SHAFT ENGINES • PERFORMANCE

READYSTART

MODEL 1006
750EX SERIES™ DOV®

READYSTART

MODEL 1008
750EX SERIES™ I/C® DOV®

instart iS

MODEL 1006
775iS SERIES™ DOV® INSTART®
Instant Starting Technology

PREMIUM • SMALL VERTICAL SHAFT ENGINES • PREMIUM

READYSTART

MODEL 112P
800E SERIES™ OHV

READYSTART

MODEL 122Q
850E SERIES™ I/C® OHV

READYSTART

MODEL 122S
875EX SERIES™ OHV

instart iS

MODEL 122S
875iS SERIES™ OHV INSTART®
Instant Starting Technology

READYSTART

MODEL 14D9
950E SERIES™ OHV

STANDARD • LARGE VERTICAL SHAFT ENGINES • STANDARD

AVS

MODEL 21R8
POWERBUILT™ SERIES 3130 OHV
available as SERIES 3105, 3115 & 3125
Optional: Rewind Start

AVS

MODEL 31R8
POWERBUILT™ SERIES 4185 OHV
available as SERIES 4145, 4155, 4165 & 4175
Optional: Rewind Start

PERFORMANCE • LARGE VERTICAL SHAFT ENGINES • PERFORMANCE

AVS

MODEL 21R8
INTEK™ SERIES 3130 OHV

AVS

MODEL 31R9
INTEK™ SERIES 4195 OHV
available as SERIES 4175 & 4185

AVS

MODEL 33R8
INTEK™ SERIES 5210 OHV

MODEL 40N8
INTEK™ SERIES 7220 V-TWIN OHV
available as SERIES 7160, 7180 & 7200
Optional: Electronic Fuel Management (EFM)

MODEL 44N6
INTEK™ SERIES 8240 V-TWIN OHV
Optional: Electronic Fuel Management (EFM)

PREMIUM • LARGE VERTICAL SHAFT ENGINES • PREMIUM

AVS

MODEL 33S8
PROFESSIONAL SERIES™ SERIES 5210 OHV

MODEL 40S8
PROFESSIONAL SERIES™ SERIES 7220 V-TWIN OHV
available as SERIES 7200
Optional: Electronic Fuel Management (EFM)

MODEL 44S6
PROFESSIONAL SERIES™ SERIES 8240 V-TWIN OHV
available as SERIES 8230
Optional: Electronic Fuel Management (EFM)

MODEL 44T8
COMMERCIAL SERIES™ SERIES 8270 V-TWIN OHV
Optional: Electronic Fuel Management (EFM)

ENTRY • HORIZONTAL SHAFT ENGINES • ENTRY

MODEL 10U2
RS 5,0 HP OHV
Not Compliant for use in EU

MODEL 13U2
RS 6,5 HP OHV
Not Compliant for use in EU

MODEL 10R2
CR750 OHV

MODEL 13R2
CR950 OHV

PERFORMANCE • SNOW ENGINES • PERFORMANCE

MODEL 10D1
750 SNOW SERIES™ OHV

MODEL 13A1
950 SNOW SERIES™ OHV

MODEL 15C1
1150 SNOW SERIES™ OHV

MODEL 19J1
1450 SNOW SERIES™ OHV

MODEL 25M1
2100 SNOW SERIES™ OHV

ELECTRONIC FUEL MANAGEMENT

Electronic Fuel Management (EFM)

A system that electronically monitors time, engine speed and temperature to simplify and optimize engine starting. EFM is an affordable, low service complexity, automotive style starting system.

Lo-Tone™ and Super Lo-Tone™ Muffler

Briggs & Stratton continually strive to deliver engines with exceptional sound and tonal quality. With the Lo-Tone™ and Super Lo-Tone™ muffler systems you are assured of excellent sound and tonal performance.

READYSTART S2

ReadyStart®

The ReadyStart® system sets the standard for easy rope starting. The innovative break through starting system eliminates the need to manually prime or choke the engine before starting. ReadyStart is available on selected models.

S2 Start Guarantee®

The Briggs & Stratton S2 Start Guarantee® offers you and your customers peace of mind that our engines will start within two pulls every time guaranteed. Our continual pursuit for total product reliability backed by nearly 110 years of design and innovation has resulted in this unique product guarantee.

The S2 Start Guarantee is offered on all our ReadyStart engines. For more information contact your Sales Representative.

Engine Key:
- Small Vertical
- Large Vertical
- Horizontal

Features Key:
- - Not available
- • Standard
- o Optional
- * Optional fuel tank

Engine	Model Number	Displacement (cc)	Bore & Stroke (mm)	Fuel Tank (l)	Dry Weight (Kg)	Oil Capacity (l)	Dimensions (mm) L x W x H	Anti Vibration System (AVS®)	Cylinders: Aluminium Cylinders	Cylinders: Cast Iron Sleeve Cylinders	Governor: Air Vane Governor	Governor: Mechanical Governor	Air Cleaner: Oiled Foam Air Cleaner	Air Cleaner: Paper Air Cleaner (Flat)	Air Cleaner: Paper Air Cleaner (Flat) With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Paper Air Cleaner (Oval)	Air Cleaner: Paper Air Cleaner (Oval) With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Cartridge Air Cleaner	Air Cleaner: Cartridge Air Cleaner With Foam Pre-Cleaner (Dual Element)	Air Cleaner: Integrated Cyclonic Air Cleaner	Starting: Manual Choke	Starting: ReadyStart®	Starting: Electronic Fuel Management (EFM)	Magnatron Ignition	Lubrication: Splash Lubrication	Lubrication: Pressure Lubrication With Oil Filter	Lubrication: Full Pressure Lubrication With Oil Filter	Cover Options	Mow N' Stow®
450E SERIES™	08P5	125	60,0 x 44,5	0,8	8,2	0,47	347 x 310 x 244	-	•	-	-	•	•	-	-	-	-	-	-	-	•	-	-	•	•	-	-	o	-
500E SERIES™	09P6	140	63,4 x 44,5	0,8	8,2	0,47	347 x 310 x 244	-	•	-	-	•	•	-	-	-	-	-	-	-	•	-	-	•	•	-	-	o	-
550E SERIES™	09P7	140	63,4 x 44,5	0,8	8,2	0,47	347 x 310 x 244	-	•	-	-	•	-	•	-	-	-	-	-	-	•	-	-	•	•	-	-	o	-
575EX SERIES™	09P7	140	63,4 x 44,5	0,8	8,2	0,47	347 x 310 x 244	-	•	-	-	•	-	•	-	-	-	-	-	-	-	•	-	•	•	-	-	o	-
625E SERIES™ †	093J	150	65,6 x 44,5	0,8	8,2	0,47	347 x 310 x 244	-	•	-	-	•	-	•	-	-	-	-	-	-	-	•	-	•	•	-	-	o	-
650EXi SERIES™	103M	163	68,3 x 44,5	1,0	8,5	0,47	349 x 314 x 253	-	•	-	-	•	-	-	-	-	-	-	-	-	o	•	-	•	•	-	-	o	o
675EXi SERIES™	104M	163	68,3 x 44,5	1,0	8,5	0,47	349 x 314 x 253	-	•	-	-	•	-	-	-	•	-	-	-	-	o	•	-	•	•	-	-	o	o
675iS SERIES™ InStart®	104M	163	68,3 x 44,5	1,0	9,3‡	0,47	349 x 314 x 264	-	•	-	-	•	-	-	-	•	-	-	-	-	-	•	-	•	•	-	-	-	o
750EX SERIES™ DOV®	1006	161	64,0 x 50,0	1,0	11,1	0,6	369 x 325 x 254	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	-	-	-	-
750EX SERIES™ I/C® DOV®	1008	161	64,0 x 50,0	1,0	11,1	0,6	369 x 325 x 254	-	-	•	-	•	-	-	-	-	•	-	-	-	-	•	-	•	•	-	-	-	-
775iS SERIES™ DOV® InStart®	1006	161	64,0 x 50,0	1,0	11,3‡	0,6	369 x 320 x 268	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	-	-	-	-
800E SERIES™	112P	175	65,6 x 51,8	1,1	11,2	0,6	397 x 326 x 238	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	o	-	-	-
850E SERIES™ I/C®	122Q	190	68,3 x 51,8	1,1	11,2	0,6	397 x 326 x 238	-	-	•	-	•	-	-	-	-	•	-	-	-	-	•	-	•	•	o	-	-	-
875EX SERIES™	122S	190	68,3 x 51,8	1,1	11,2	0,6	397 x 326 x 238	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	o	-	-	-
875iS SERIES™ InStart®	122S	190	68,3 x 51,8	1,1	11,3‡	0,6	397 x 326 x 255	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	o	-	-	-
950E SERIES™	14D9	223	74 x 51,3	1,1	14,2	0,6	401 x 339 x 257	-	•	-	-	•	-	-	-	•	o	-	-	-	-	•	-	•	•	o	-	-	-
Series 3 PowerBuilt™ (M21)	21R5	344	87,3 x 57,5	2,6*	26,8	1,4	452 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	-	-	-	-
Series 3 PowerBuilt™ (M21)	21R6	344	87,3 x 57,5	2,6*	26,8	1,4	452 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	-	-	-	-
Series 3 PowerBuilt™ (M21)	21R7	344	87,3 x 57,5	2,6*	26,8	1,4	452 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	-	-	-
Series 3 PowerBuilt™ (M21)	21R8	344	87,3 x 57,5	2,6*	26,8	1,4	452 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	-	-	-
Series 4 PowerBuilt™ (M31)	31Q5	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	-	-	-	-
Series 4 PowerBuilt™ (M31)	31R5	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	o	-	-
Series 4 PowerBuilt™ (M31)	31R6	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	o	-	-
Series 4 PowerBuilt™ (M31)	31R7	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	o	-	-
Series 4 PowerBuilt™ (M31)	31R8	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	o	-	•	o	-	•	•	o	o	-	-
Series 3 INTEK™ (M21)	21R8	344	87,3 x 57,5	2,6*	26,8	1,4	452 x 393 x 327	•	-	•	-	•	-	-	-	-	-	-	•	-	•	o	-	•	•	•	-	-	-
Series 4 INTEK™ (M31)	31R7	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	-	•	-	•	o	-	•	•	•	o	-	-
Series 4 INTEK™ (M31)	31R8	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	•	-	•	o	-	•	•	•	o	-	-
Series 4 INTEK™ (M31)	31R9	500	90,5 x 77,8	-	29,5	1,4	479 x 393 x 327	•	-	•	-	•	-	-	-	-	-	•	•	-	•	o	-	•	•	•	o	-	-
Series 5 INTEK™ (M33)	33R8	540	94,0 x 77,8	-	29,5	1,4	479 x 411 x 327	•	-	•	-	•	-	-	-	-	-	•	•	-	•	o	-	•	•	•	o	-	-
Series 7 INTEK™ (M40)	40R5	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	-	-	•	-	-
Series 7 INTEK™ (M40)	40R6	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	-	-	•	-	-
Series 7 INTEK™ (M40)	40N7	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	-	-	•	-	-
Series 7 INTEK™ (M40)	40N8	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	-	-	•	-	-
Series 8 INTEK™ (M44)	44N6	724	79,2 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	-	-	•	-	-
Series 5 Professional Series™ (M33)	33S8	540	94,0 x 77,8	-	29,5	1,4	479 x 411 x 327	•	-	•	-	•	-	-	-	-	-	-	•	-	•	•	-	•	•	-	•	-	-
Series 7 Professional Series™ (M40)	40S7	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	•	-	•	-	-
Series 7 Professional Series™ (M40)	40S8	656	75,4 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	•	-	•	-	-
Series 8 Professional Series™ (M44)	44S5	724	79,2 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	•	-	•	-	-
Series 8 Professional Series™ (M44)	44S6	724	79,2 x 73,4	-	36,8	1,9	484 x 462 x 363	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	o	•	•	-	•	-	-
Series 8 Commercial Series™ (M44)	44T8	724	79,2 x 73,4	-	37,6	1,9	490 x 462 x 399	-	-	•	-	•	-	-	-	-	-	-	-	•	•	-	o	•	•	-	•	-	-
RS 5,0 Gross HP (Not compliant in EU)	10U2	163	68,0 x 45,0	3,1	15,0	0,6	291 x 368 x 330	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	-	•	•	-	-	-	-
RS 6,5 Gross HP (Not compliant in EU)	13U2	208	70,0 x 54,0	3,1	15,1	0,6	291 x 372 x 330	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	-	•	•	-	-	-	-
CR750	10R2	163	68,0 x 45,0	3,0	15,0	0,6	291 x 368 x 330	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	-	•	•	-	-	-	-
CR950	13R2	208	70,0 x 54,0	3,0	15,1	0,6	291 x 372 x 330	-	-	•	-	•	-	-	-	-	-	-	•	-	•	-	-	•	•	-	-	-	-
750 SNOW SERIES™	10D1	163	68,0 x 45,0	3,0	17,9	0,6	274 x 368 x 338	-	-	•	-	•	-	-	-	-	-	-	-	-	•	-	-	•	•	-	-	-	-
950 SNOW SERIES™	13A1	208	70,0 x 54,0	3,0	19,2	0,6	274 x 450 x 358	-	-	•	-	•	-	-	-	-	-	-	-	-	•	-	-	•	•	-	-	-	-
1150 SNOW SERIES™	15C1	250	75,55 x 55,88	3,0	17,7	0,6	269 x 455 x 389	-	•	-	-	•	-	-	-	-	-	-	-	-	•	-	-	•	•	-	-	-	-
1450 SNOW SERIES™	19J1	306	82,0 x 58,0	3,0	28,5	1,1	325 x 495 x 496	-	-	•	-	•	-	-	-	-	-	-	-	-	•	-	-	•	•	-	-	-	-
2100 SNOW SERIES™	25M1	420	89,9 x 65,8	5,3	36,7	1,1	271 x 508 x 442	-	-	•	-	•	-	-	-	-	-	-	-	-	•	-	-	•	•	-	-	-	-

All Series engines are stated gross torque (small vertical engines at 2'600 rpm and large vertical engines at 3'600 rpm) per SAE J1940 as rated by Briggs & Stratton.
With the battery installed, the 675iS-SERIES™ InStart® has a dry weight of 9,6 Kg, the 775iS-SERIES™ DOV® InStart® and 875iS-SERIES™ InStart® have dry weights of 11,6 Kg. † Suitable for walk behind mower applications only.

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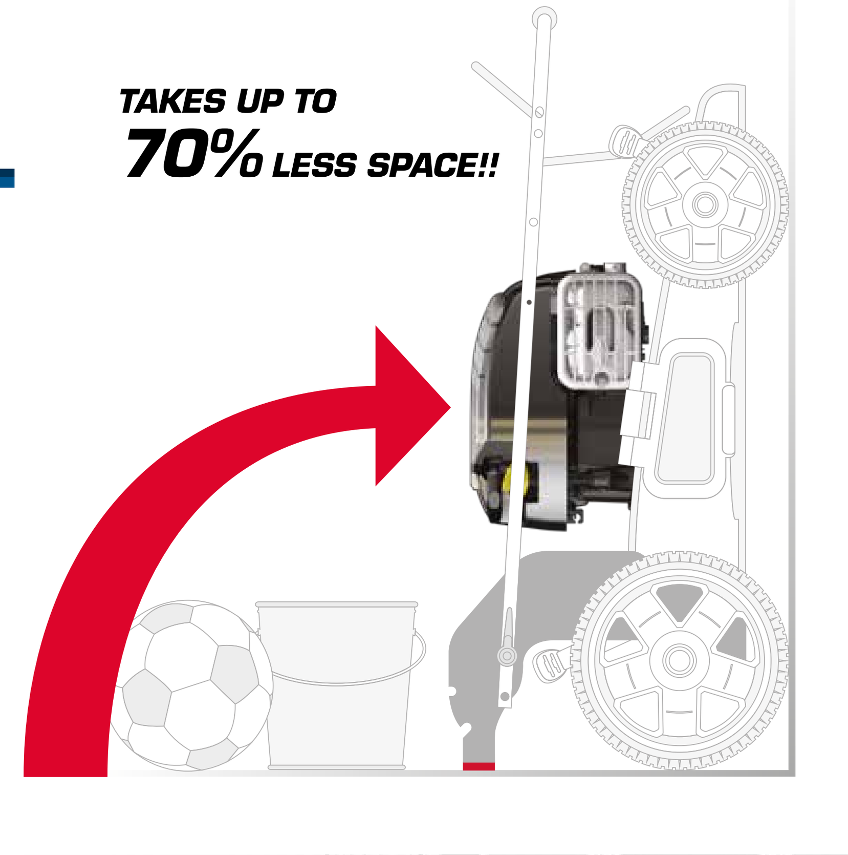

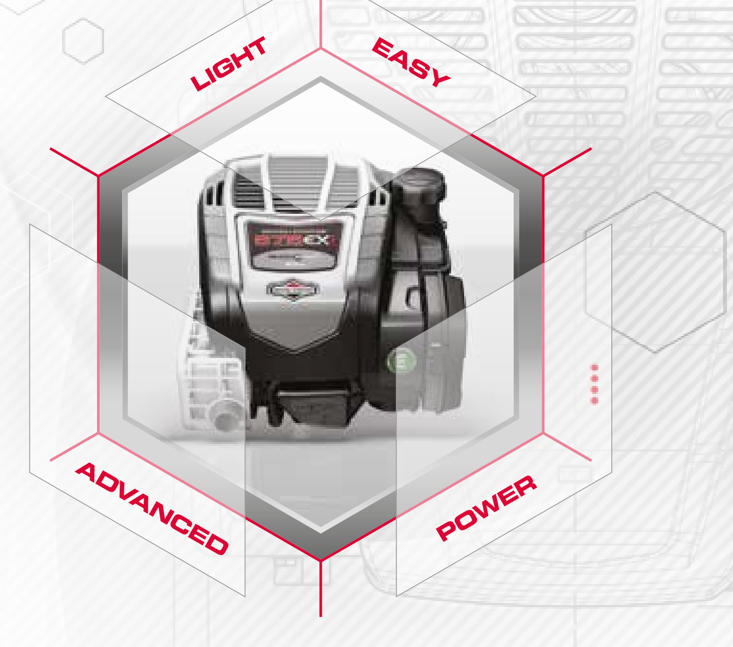

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It is the lightest engine in its class, making it easy to use, manoeuvre and store.

- **SIMPLE TO SERVICE & MAINTAIN**

Simple maintenance features like tool-less filters and air cleaners combined with precision engineering means the EXi SERIES needs no oil change – just check and add as needed.

- **LOW NOISE & VIBRATION**

An advanced powerful OHV platform that runs quietly and smoothly.

- **STARTING INNOVATION**

The ReadyStart® system eliminates the need to manually prime or choke the engine before starting. The new InStart® system is also available.

- **OPTIMUM POWER / WEIGHT PERFORMANCE**

The EXi SERIES delivers the optimum power to weight ratio.