

2026 Power Guide

Europe, Middle East and Africa



YOU.POWERED.

We are pleased to introduce our 2026 lineup of best-in-class residential engines. Easy starting, durability, and low maintenance have long been the hallmarks of Briggs & Stratton* engines, and we remain fully committed to upholding these standards—now and in the future. Our value lies not only in the superior quality and longevity of our products but also in the 117 years of expertise that have shaped our leadership in power solutions. This legacy has driven our transformation into a organization with passion for power, offering a comprehensive range of solutions to meet diverse needs.

As we continue advancing toward leadership in electrified power, our residential engines remain the foundation of our reputation. We are investing in our people, facilities, product quality, and innovation to ensure the long-term success of this essential engine lineup. From development to application, world-class training, and unmatched customer support, everything we do is centered around you. The team at Briggs & Stratton takes great pride in being your trusted partner.

Thank you for your continued support.

Why petrol engines.

Our brand has become synonymous with power, performance, reliability and endurance. Over one hundred million users operate power equipment powered by Briggs & Stratton petrol engines. Our end users have come to count on reliable trouble-free performance every time they use the product.

Here is why you should choose our petrol engines.

Faster - More power for the perfect cut, this saves time.

Stronger - Mows high and wet grass with ease.

Durable – Petrol engines last longer than any other engine.

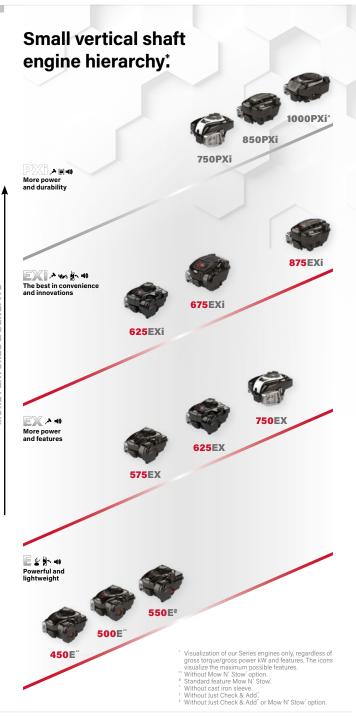
Maneuverable – Mows easily in uneven and difficult-to-reach areas.

Lighter – Compared to the competition; special lightweight design of our engines.

Emissions Compliance – All our engines comply with the EU Stage V emissions regulations, and have obtained GB approval for the UK.

The right power for mowers of any size. No matter how big or small.





LARGE VERTICAL SHAFT ENGINE HIERARCHY



Small vertical shaft engines

Pag	e	Model Number
8	450E Single cylinder, 4-stroke, air-cooled, OHV	08P6
9	500E Single cylinder, 4-stroke, air-cooled, OHV	09P8
10	550E Single cylinder, 4-stroke, air-cooled, OHV	09P9
11	575EX Single cylinder, 4-stroke, air-cooled, OHV	09P9
12	625EX Single cylinder, 4-stroke, air-cooled, OHV	093J
13	750EX DOV* Single cylinder, 4-stroke, air-cooled, DOV*	1006
14	625EXi [†] Single cylinder, 4-stroke, air-cooled, OHV	093J
15	675EXi Single cylinder, 4-stroke, air-cooled, OHV	104M
16	875EXi Single cylinder, 4-stroke, air-cooled, OHV	125P
17	750PXi I/C° DOV ° Single cylinder, 4-stroke, air-cooled, DOV°	1008
18	850PXi I/C ° Single cylinder, 4-stroke, air-cooled, OHV	123P
19	1000PXi Single cylinder 4-stroke air-cooled OHV	14D9

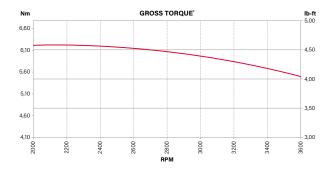
	e	Model Number
21	3000E Series" (M21) Single cylinder, 4-stroke, air-cooled, OHV	21R7, 21R8
22	4000E Series" (M31) Single cylinder, 4-stroke, air-cooled, OHV	31R5, 31R7
23	3000EX Series" (M21) Single cylinder, 4-stroke, air-cooled, OHV	21R7, 21R8
23	4000EX Series" (M31) Single cylinder, 4-stroke, air-cooled, OHV	31R5, 31R7, 31R9
25	7000EXi Series" (M40) V-Twin, 4-stroke, air-cooled, OHV	40R5, 40N8
25	8000EXi Series" (M44) V-Twin, 4-stroke, air-cooled, OHV	44N6
26	5000PX Series" (M33) Single cylinder, 4-stroke, air-cooled, OHV	33\$8
27	7000PXi Series" (M40) V-Twin, 4-stroke, air-cooled, OHV	40U8
29	8000PXi Series" (M44) V-Twin, 4-stroke, air-cooled, OHV	44U6, 44U8
30	7220CXi Series" (M40) V-Twin, 4-stroke, air-cooled, OHV with cyclonic air cleaner	40T8
31	8290CXi Series (M44) V-Twin, 4-stroke, air-cooled, OHV with cyclonic air cleaner	44T9
Но	rizontal shaft engines	
32	CR950 Single cylinder, 4-stroke, air-cooled, OHV	13R2
33	XR 3,5 / 2,6 Gross kW* Single cylinder, 4-stroke, air-cooled, OHV	0831
34	XR 5,0 / 3,7 Gross kW* Single cylinder, 4-stroke, air-cooled, OHV	1062
35	XR 6,5 / 4,9 Gross kW* Single cylinder, 4-stroke, air-cooled, OHV	130G
36	XR 10,0 / 7,5 Gross kW* Single cylinder, 4-stroke, air-cooled, OHV	19N1
37	XR 13,5 / 10,1 Gross kW* Single cylinder, 4-stroke, air-cooled, OHV	25T2
Sn	ow horizontal shaft engines	
38	950 SNOW Series" Single cylinder, 4-stroke, air-cooled, OHV	13A1

Single cylinder, 4-stroke, air-cooled, OHV

^{*}All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	08P6
Gross Torque (Nm) @ 2'600 rpm	6,10*
Displacement (cc)	125
Cylinder	Aluminium
Bore & stroke (mm)	60,0 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, Lo-Tone [™] muffler



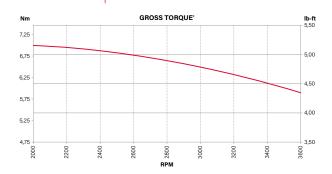
Load: Full 0,93 Litres:

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model Number	09P8
Gross Torque (Nm) @ 2'600 rpm	6,78*
Displacement (cc)	140
Cylinder	Aluminium
Bore & stroke (mm)	63,4 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, Lo-Tone [™] muffler

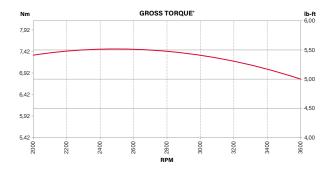


^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	09P9
Gross Torque (Nm) @ 2'600 rpm	7,46*
Displacement (cc)	140
Cylinder	Aluminium
Bore & stroke (mm)	63,4 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, extended oil fill, Lo-Tone muffler, paper air filter

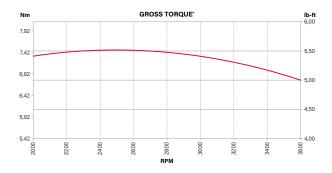


^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	09P9
Gross Torque (Nm) @ 2'600 rpm	7,46*
Displacement (cc)	140
Cylinder	Aluminium
Bore & stroke (mm)	63,4 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, ReadyStart*, S2 Start Guarantee*, paper air filter, Super Lo-Tone* muffler, extended oil fill

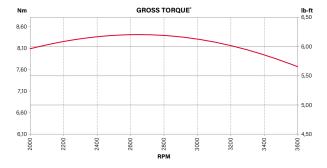


^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	093J
Gross Torque (Nm) @ 2'600 rpm	8,48*
Displacement (cc)	150
Cylinder	Aluminium
Bore & stroke (mm)	65,6 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, Just Check & Add", ReadyStart", S2 Start Guarantee", paper air filter,Super Lo-Tone" muffler, high oil fill



^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, DOV* (Direct Overhead Valve)
Model number	1006
Gross Torque (Nm) @ 2'600 rpm	9,49*
Displacement (cc)	161
Cylinder	Aluminium
Bore & stroke (mm)	64,0 x 50,0
Fuel tank capacity (I)	1,0
Oil capacity (I)	0,6
Dry weight (kg)	11,1
Dimensions L x W x H (mm)	369 x 325 x 254
Features	Mechanical governor, ReadyStart, S2 Start Guarantee, performance muffler with tubular outlet
Optional	Electric start

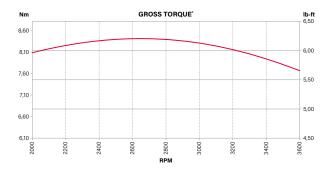


^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	093J
Gross Torque (Nm) @ 2'600 rpm	8,48*
Displacement (cc)	150
Cylinder	Aluminium
Bore & stroke (mm)	65,6 x 44,5
Fuel tank capacity (I)	0,8
Oil capacity (I)	0,47
Dry weight (kg)	7,7
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, Just Check & Add", ReadyStart*, S2 Start Guarantee*, paper air filter,Super Lo-Tone* muffler, high oil fill, Mow N' Stow* package



^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)	
Model number	104M	
Gross Torque (Nm) @ 2'600 rpm	9,83*	
Displacement (cc)	163	
Cylinder	Aluminium	
Bore & stroke (mm)	68,3 x 44,5	
Fuel tank capacity (I)	1,0	
Oil capacity (I)	0,47	
Dry weight (kg)	8,5	
Dimensions L x W x H (mm)	349 x 314 x 253	
Features	Mechanical governor, Just Check & Add", ReadyStart", \$2 Start Guarantee, paper air filter, Super Lo-Tone" muffler, high oil fill	
Optional	Mow N' Stow* package	



^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
OTTV (OVERTICAL VAIVE)

Gross Torque (Nm)

125P 11,87*

@ 2'600 rpm

Model number

190

Displacement (cc)
Cylinder

Aluminium

Cymraci

Aluminium

Bore & stroke (mm)
Fuel tank capacity (I)

68,3 x 51,8

Oil capacity (I)

1,0

on supusity (i)

0,6

Dry weight (kg)

10,8

Dimensions LxWxH(mm) 399 x 338 x 253

Features

Mechanical governor, Just Check & Add", ReadyStart, S2 Start Guarantee, paper air filter,

Super Lo-Tone™ muffler, high oil fill

Optional

Mow N' Stow[®] package, oil filter



Fuel Consumption in Litres per Hour

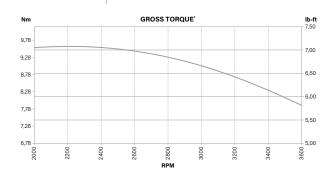
Load: Full Litres: 1,35

*All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

[&]quot;(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, DOV* (Direct Overhead Valve)
Model number	1008
Gross Torque (Nm) @ 2'600 rpm	9,49*
Displacement (cc)	161
Cylinder	Cast iron sleeve
Bore & stroke (mm)	64,0 x 50,0
Fuel tank capacity (I)	1,0
Oil capacity (I)	0,6
Dry weight (kg)	11,1
Dimensions L x W x H (mm)	369 x 325 x 254
Features	Mechanical governor, ReadyStart*, S2 Start Guarantee*, performance muffler with tubular outlet
Optional	Electric start



Load: Full 1,26 Litres:

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	123P
Gross Torque (Nm) @ 2'600 rpm	11,53*
Displacement (cc)	190
Cylinder	Cast iron sleeve
Bore & stroke (mm)	68,3 x 51,8
Fuel tank capacity (I)	1,0
Oil capacity (I)	0,6
Dry weight (kg)	10,8
Dimensions L x W x H (mm)	399 x 338 x 253
Features	Mechanical governor, ReadyStart*, S2 Start Guarantee*, paper air filter, muffler, high oil fill, performance muffler with tubular outlet
Optional	Oil filter, dual element air cleaner, electric start



^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.

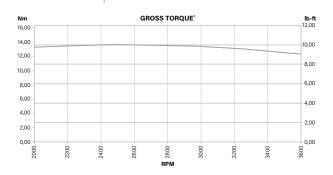


Single cylinder, 4-stroke, air cooled,

performance muffler with tubular outlet, 0,5 Amp alternator, Mow N' Stow package

	OHV (Overhead Valve)
Model number	14D9
Gross Torque (Nm) @ 2'600 rpm	13,56*
Displacement (cc)	223
Cylinder	Aluminium
Bore & stroke (mm)	74,0 x 51,8
Fuel tank capacity (I)	1,1
Oil capacity (I)	0,6
Dry weight (kg)	14,2
Dimensions L x W x H (mm)	401 x 339 x 257
Features	ReadyStart, S2 Start Guarantee, paper air filter,

Rewind start



Fuel Consumption in Litres per Hour"

Load: Full Litres: 1,76

Engine type

Optional

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

*(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.





Improved operator comfort. Less shaking and disturbance. Longer engine and equipment life.

Anti-Vibration System - AVS'. Making life easier.

www.BRIGGSandSTRATTON.com/easyfeatures



Engine type		ylinder, 4-stroke, air cooled, verhead Valve)
Model number	21R7	21R8
Series number	3125E	3130E
Gross Torque (Nm) @ 3'600 rpm	20,77*	22,75*
Displacement (cc)	344	
Cylinder	Cast iro	n sleeve
Bore & stroke (mm)	87,3 x 57	7,5
Fuel tank capacity (I)	2,6 (opti	onal)
Oil capacity (I)	1,4	
Dry weight (kg)	24,9	
Dimensions L x W x H (mm)	452 x 39	3 x 327
Features	AVS°, ad	vanced air filtration
Optional	Muffler,	ReadyStart*



Load: Full

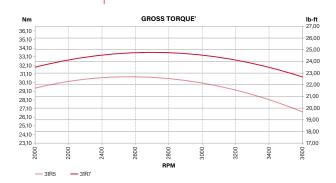
Litres: 3,85 (average)

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type		rlinder, 4-stroke, air cooled, verhead Valve)	
Model number	31R5	31R7	
Series number	4155E	4175E	
Gross Torque (Nm) @ 3'600 rpm	26,71*	30,66*	
Displacement (cc)	500		
Cylinder	Cast iror	sleeve	
Bore & stroke (mm)	90,5 x 77	7,8	
Fuel tank capacity (I)	NA		
Oil capacity (I)	1,4		
Dry weight (kg)	28,1		
Dimensions L x W x H (mm)	479 x 39	3 x 327	
Features	AVS°, adv	vanced air filtration	
Optional	Muffler, I	ReadyStart [®]	



Load: Full

Litres: 5,28 (average)

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type		rlinder, 4-stroke, air cooled, verhead Valve)	
Model number	21R7	21R8	
Series number	3125EX	3130EX	
Gross Torque (Nm) @ 3'600 rpm	20,77*	22,75°	
Displacement (cc)	344		
Cylinder	Cast iron	sleeve	
Bore & stroke (mm)	87,3 x 57,	5	
Fuel tank capacity (I)	2,6 (optio	onal)	
Oil capacity (I)	1,4		
Dry weight (kg)	24,9		
Dimensions L x W x H (mm)	452 x 393	3 x 327	
Features		ranced air filtration, lubrication with oil filter	
Optional	Muffler, F	ReadyStart®	

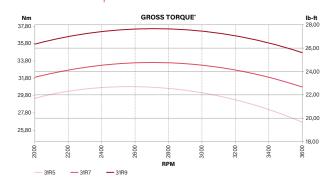


^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type		linder, 4-st erhead Val	roke, air cooled, ve)	
Model number	31R5	31R7	31R9	
Series number	4155EX	4175EX	4195EX	
Gross Torque (Nm) @ 3'600 rpm	26,71*	30,66*	34,62*	
Displacement (cc)	500			
Cylinder	Cast iron	sleeve		
Bore & stroke (mm)	90,5 x 77,	,8		
Fuel tank capacity (I)	NA			
Oil capacity (I)	1,4			
Dry weight (kg)	28,1			
Dimensions L x W x H (mm)	479 x 393	3 x 327		
Features	- /	anced air f Iubrication	iltration, with oil filter	
Optional	Muffler, F	ReadyStart [®]		



Load: Full

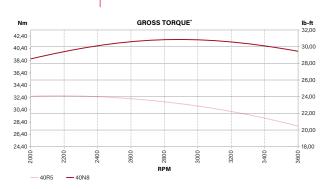
Litres: 5,40 (average)

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type		-stroke, air cooled, erhead Valve)
Model number	40R5	40N8
Series number	7160EXi	7220EXi
Gross Torque (Nm) @ 3'600 rpm	27,70*	39,57*
Displacement (cc)	656	
Cylinder	Cast iron	sleeve
Bore & stroke (mm)	75,4 x 73,	4
Fuel tank capacity (I)	NA	
Oil capacity (I)	1,9	
Dry weight (kg)	37,2	
Dimensions L x W x H (mm)	484 x 462	2 x 363
Features	Advance with oil fil	d air filtration, full pressure lubrication ter
Optional	ReadySta	art°



Load: Full

Litres: 6,95 (average)

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	V-Twin, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	44N6
Series number	8240EXi
Gross Torque (Nm) @ 3'600 rpm	43,52*
Displacement (cc)	724
Cylinder	Cast iron sleeve
Bore & stroke (mm)	79,2 x 73,4
Fuel tank capacity (I)	NA
Oil capacity (I)	1,9
Dry weight (kg)	37,2
Dimensions L x W x H (mm)	484 x 462 x 363
Features	Advanced air filtration, full pressure lubrication with oil filter
Optional	ReadyStart [®]



Load: Full

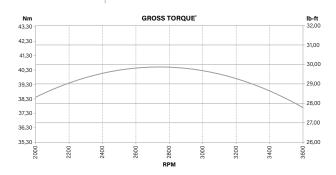
Litres: 7,80 (average)

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	33S8
Series number	5210PX
Gross Torque (Nm) @ 3'600 rpm	37,59*
Displacement (cc)	540
Cylinder	Cast iron sleeve
Bore & stroke (mm)	94,0 x 77,8
Fuel tank capacity (I)	NA
Oil capacity (I)	1,4
Dry weight (kg)	30,8
Dimensions L x W x H (mm)	479 x 411 x 327
Features	AVS, advanced air filtration, full pressure lubrication with oil filter
Optional	ReadyStart, durable package



Load: Full 5,63 Litres:

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.



Advanced air filtration, full pressure lubrication

Engine type

V-Twin, 4-stroke, air cooled,
OHV (Overhead Valve)

Model number 40U8

 Series number
 7220PXi

 Gross Torque (Nm)
 39,57*

 @ 3'600 rpm

Displacement (cc) 656

Cylinder Cast iron sleeve

Bore & stroke (mm) 75,4 x 73,4

Fuel tank capacity (I) NA
Oil capacity (I) 1,9
Dry weight (kg) 37,2

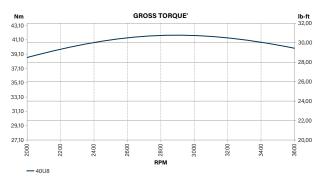
Features

Dimensions 484 x 462 x 363

LxWxH (mm)

with oil filter

Optional ReadyStart, durable package



Fuel Consumption in Litres per Hour"

Load: Full

Litres: 7,23 (average)

"All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton." (Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions. '3" Year Limited Warranty. Now standard on large vertical PXi Series engines (models 40U8, 44U6, 44U6, 44U6, with coverage for both commercial and residential use. See www.briggs.andstratton.com for warranty details.





Engine type		-stroke, air cooled, erhead Valve)	
Model number	44U6	44U8	
Series number	8240PXi	8270PXi	
Gross Torque (Nm) @ 3'600 rpm	43,52*	47,48*	

Displacement (cc) 724

Cylinder Cast iron sleeve

Bore & stroke (mm) 79,2 x 73,4

Fuel tank capacity (I) NA
Oil capacity (I) 1,9

Dry weight (kg) 37,2

Dimensions 484 x 462 x 363 L x W x H (mm)

Features Advanced air filtration, full pressure lubrication with oil filter

WILLION HILLER

Optional ReadyStart, durable package



Fuel Consumption in Litres per Hour"

Load: Full

Litres: 7,80 (average)

"All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton." (Load @ 3'600 pmp. Fuel consumption is depending on engine configuration, application and operating conditions. '3-Year Limited Warranty: Now standard on large vertical PXI Series engines (models 40U8, 44U6, 44U6, 44U6, with coverage for both commercial and residential use. See www.briggsandstratton.com for warranty details.



Engine type V-Twin, 4-stroke, air cooled, OHV (Overhead Valve)

Model number 40T8

Series number 7220

Gross Torque (Nm) 39,57* @ 3'600 rpm

Displacement (cc) 656

Cylinder Cast iron sleeve

Bore & stroke (mm) 75,4 x 73,4

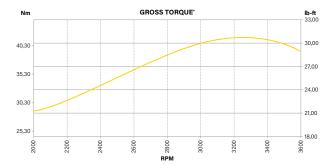
Fuel tank capacity (I) NA
Oil capacity (I) 1,9

Dry weight (kg) 38,1

Dimensions 497 x 462 x 399 L x W x H (mm)

Features Integrated cyclonic air filter (advanced debris

management), full pressure lubrication with oil filter, durable package, advanced air filtration



Fuel Consumption in Litres per Hour*

Load: Full Litres: 7,29

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

[&]quot;(Load @ 3'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.

'See www.briggsandstratton.com for warranty details.





Engine type

V-Twin, 4-stroke, air cooled,
OHV (Overhead Valve)

 Model number
 44T9

 Series number
 8290

 Gross Torque (Nm)
 49,45*

@ 3'600 rpm `

Displacement (cc) 724

Cylinder Cast iron sleeve

Bore & stroke (mm) 79,2 x 73,4

Fuel tank capacity (I) NA
Oil capacity (I) 1,9
Dry weight (kg) 39

Dimensions 497 x 462 x 399

L x W x H (mm)
Integrated cyclonic air filter (advanced debris management), full pressure lubrication with oil filter,

durable package, advanced air filtration

Optional Oil Xtend, Electronic Fuel Injection (EFI),

Electronic Throttle Control (ETC)



Fuel Consumption in Litres per Hour"

Load: Full Litres: 8,10

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

[&]quot;(Load @ 3600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions. 'See www.briggsandstratton.com for warranty details.



Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	13R2
Gross Torque (Nm) @ 2'600 rpm	12,88*
Displacement (cc)	208
Cylinder	Cast iron sleeve
Bore & stroke (mm)	70,0 x 54,0
Fuel tank capacity (I)	3,0
Oil capacity (I)	0,6
Dry weight (kg)	15,1
Dimensions L x W x H (mm)	291 x 372 x 330
Features	Lo-Tone [™] muffler, dual ball bearing
Optional	Oil bath air cleaner^



^{&#}x27;All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.





Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	0831
Gross Power kW (HP)	2,6* (3,5)

Gross Power kW (HP) @ 3'600 rpm

Displacement (cc)

127 Cast iron sleeve

Cylinder

Bore & stroke (mm)

62,0 x 42,0

Fuel tank capacity (I)

2,0

Oil capacity (I)

0,6

Dry weight (kg)

13,4

Dimensions LxWxH(mm) 263 x 347 x 328

Features

Lo-Tone muffler, dual ball bearing,

forged iron crankshaft

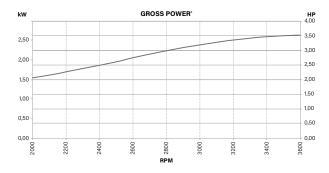
Optional

6:1 gear reduction

Certification

ISI Certification (Indian Certification for

Industrial Goods)



Fuel Consumption in Litres per Hour

^{*}All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton.

[&]quot;(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions. †See www.briggsandstratton.com for warranty details.





Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
	Onv (Overnead valve)
Model number	1062
Gross Power kW (HP) @ 3'600 rpm	3,7* (5,0)
Displacement (cc)	163
Cylinder	Cast iron sleeve

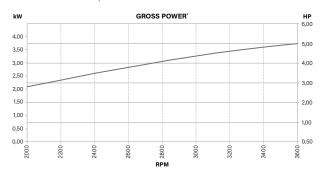
forged iron crankshaft

Bore & stroke (mm) 68,0 x 45,0 Fuel tank capacity (I) 3,1 Oil capacity (I) 0,6

Dry weight (kg) 15,5 **Dimensions** 268 x 368 x 342

LxWxH(mm) Features Lo-Tone™ muffler, dual ball bearing,

Optional Oil bath air cleaner[^]



Fuel Consumption in Litres per Hour

Full Load: 1,40

'Not EU compliant.

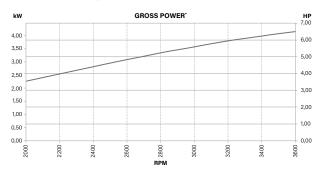
^{&#}x27;All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions. *See www.briggsandstratton.com for warranty details.





Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	130G
Gross Power kW (HP) @ 3'600 rpm	4,9* (6,5)
Displacement (cc)	208
Cylinder	Cast iron sleeve
Bore & stroke (mm)	70,0 x 54,0
Fuel tank capacity (I)	3,1
Oil capacity (I)	0,6
Dry weight (kg)	16,7
Dimensions L x W x H (mm)	271 x 365 x 356
Features	Lo-Tone" muffler, dual ball bearing, forged iron crankshaft
Optional	Oil bath air cleaner', 2:1 gear reduction, 6:1 gear reduction, electric start



Full Load: 1,68 Litres:

'All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.

"See www.briggsandstratton.com for warranty details.

'Not EU compliant.

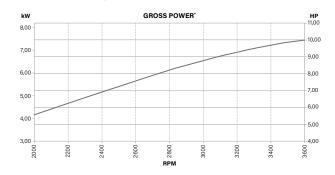


Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	19N1
Gross Power kW (HP) @ 3'600 rpm	7,5* (10,0)
Displacement (cc)	306
Cylinder	Cast iron sleeve
Bore & stroke (mm)	82,0 x 58,0
Fuel tank capacity (I)	5,3
Oil capacity (I)	1,1
Dry weight (kg)	26,0
Dii	202 v 420 v 424

forged iron crankshaft

Dimensions 323 x 438 x 424 LxWxH(mm) Features Lo-Tone™ muffler, dual ball bearing,

Optional Electric start



Fuel Consumption in Litres per Hour"

Load: Full 2,78 Litres:

^{&#}x27;All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm), Fuel consumption is depending on engine configuration, application and operating conditions.

'See www.briggsandstratton.com for warranty details.





Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	25T2

Gross Power kW (HP) @ 3'600 rpm 10,1* (13,5)

Displacement (cc)

420

Cylinder

Cast iron sleeve

Bore & stroke (mm)

90,0 x 66,0

Fuel tank capacity (I)

6,47

Oil capacity (I)

1,1

Dry weight (kg)

32,5

Dimensions L x W x H (mm) 458 x 375 x 444

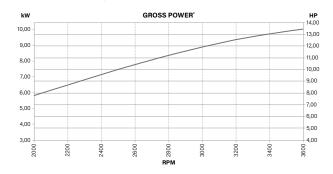
Features

Lo-Tone™ muffler, dual ball bearing,

forged iron crankshaft

Optional

Electric start



Fuel Consumption in Litres per Hour*

Load: Full Litres: 3,58

^{*}All power levels are stated gross kilowatt per SAE J1940 as rated by Briggs & Stratton.

[&]quot;(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.
'See www.briggsandstratton.com for warranty details.

SNOW HORIZONTAL



Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	13A1
Gross Torque (Nm) @ 2'600 rpm	12,88*
Displacement (cc)	208
Cylinder	Cast iron sleeve
Bore & stroke (mm)	70,0 x 54,0
Fuel tank capacity (I)	3,0
Oil capacity (I)	0,6
Dry weight (kg)	19,2
Dimensions L x W x H (mm)	274 x 450 x 358
Features	Manual friction, Super Lo-Tone" muffler with wire guard, extended dipstick, mitt-grip handle
Optional	Electric start



Fuel Consumption in Litres per Hour

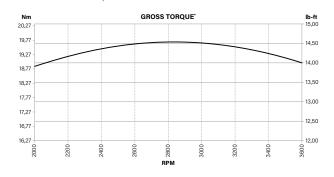
^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.

SNOW HORIZONTAL 1450 SNOW SERIES"



Engine type	Single cylinder, 4-stroke, air-cooled, OHV (Overhead Valve)
Model number	19J1
Gross Torque (Nm) @ 2'600 rpm	19,66*
Displacement (cc)	306
Cylinder	Cast iron sleeve
Bore & stroke (mm)	82,0 x 58,0
Fuel tank capacity (I)	3,0
Oil capacity (I)	1,1
Dry weight (kg)	28,5
Dimensions L x W x H (mm)	325 x 495 x 496
Features	Manual friction, Super Lo-Tone" muffler with wire guard, extended dipstick, mitt-grip handle
Optional	Electric start



Fuel Consumption in Litres per Hour

^{*}All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.

"(Load @ 2'600 rpm). Fuel consumption is depending on engine configuration, application and operating conditions.

SPECIFICATION - POWER GUIDE POWER RATINGS DISCLAIMER

Power Ratings Disclaimer

Power Ratings: The gross power rating for individual petrol engine models is labeled in accordance with SAE (Society of Automotive Engineers) code J1940 Small Engine Power & Torque Rating Procedure, and is rated in accordance with SAE J1995. Torque values are derived at 2'600 rpm / 3'600 rpm; horsepower values are derived at 3'600 rpm; kilowatt values are derived at 3'600 rpm. The Gross power curves can be viewed at www.BriggsandStratton.com. Net power values are taken with exhaust and air cleaner installed whereas gross power values are collected without these attachments. Actual gross engine power will be higher than net engine power and is affected by, among other things, ambient operating conditions and engine-to-engine variability. Given the wide array of products on which engines are placed, the petrol engine may not develop the rated gross power when used in a given piece of power equipment. This difference is due to a variety of factors including, but not limited to, the variety of engine components (air cleaner, exhaust, charging, cooling, carburetor, fuel pump, etc.), application limitations, ambient operating conditions (temperature, humidity, altitude), and engineto-engine variability. Due to manufacturing and capacity limitations, Briggs & Stratton may substitute an engine of higher rated power for another engine.

Small vertical shaft engines

Large vertical shaft engines

Horizontal shaft engines

Snow horizontal shaft engines

Fold out to view the specification reference tables for small and large vertical shaft engines, horizontal, and snow horizontal shaft engines. Features Key:
- Not available
s Standard
o Optional

Optional fuel tank

	Model number	Displacement (cc)	Fueltank (I)	Dry weight (Kg)	Oil capacity (I)	Dimensions (mm) Lx W x H	Anti-Vibration System	Aluminium cylinders	Cast iron sleeve cylind	Mechanical governor	Oiled foam air cleaner	Paper air cleaner (flat)	Paper air cleaner (oval	Paper air cleaner (oval pre-cleaner (dual elem	Cartridge air cleaner	Oil bath cleaner	Cartridge air cleaner pre-cleaner (dual eler	Integrated cyclonic air	Prime and Pull	ReadyStart*	Magnetron ignition	Splash lubrication	Pressure lubrication	Full pressure lubrication	Oil Xtend	Mow N' Stow	Just Check & Add
Small vertical shaft eng	ines																										
450E Series [™]	08P6	125	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	s	-	-	-	-	-	-	-	s	-	s	s	-	-	-		
500E Series [™]	09P8	140	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	s	-	-	-	-	-	-	-	s	-	s	s	-	-	-		-
550E Series [™]	09P9	140	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	-	s	-	-	-	-	-	-	s	-	s	s	-	-	-		
575EX Series [™]	09P9	140	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	-	s	-	-	-	-	-	-	-	s	s	s	-	-	-		
625EX Series [™]	093J	150	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	-	s	-	-	-	-	-	-	-	s	s	s	-	-	-	- s	s -
750EX Series [™] DOV [®]	1006	161	1,0	11,1	0,6	369 x 325 x 254	-	s	-	s	-	-	s	0	-	-	-	-	-	s	s	s	-	-	-		
625EXi Series ^{™†}	093J	150	0,8	7,7	0,47	347 x 310 x 244	-	s	-	s	-	s	-	-	-	-	-	-	-	s	s	s	-	-	-	o s	s -
675EXi Series [™]	104M	163	1,0	8,5	0,47	349 x 314 x 253	-	s	-	s	-	-	s	-	-	-	-	-	-	s	s	s	-	-	-	o s	s -
875EXi Series [™]	125P	190	1,0	10,8	0,6	399 x 338 x 253	-	s	-	s	-	-	s	0	-	-	-	-	-	s	s	s	0	-	-	o s	s -
750PXi Series" I/C° DOV°	1008	161	1,0	11,1	0,6	369 x 325 x 254	-	-	s	s	-	-	-	s	-	-	-	-	-	s	s	s	-	-	-		
850PXi Series [™] I/C°	123P	190	1,0	10,8	0,6	399 x 338 x 253	-	-	s	s	-	-	s	0	-	-	-	-	-	s	s	s	0	-	-		
1000PXi Series [™]	14D9	223	1,1	14,2	0,6	401 x 339 x 257	-	s	-	s	-	-	s	0	-	-	-	-	-	s	s	s	0	-	-	s -	-
Large vertical shaft eng	ines																										
3125E Series [™] (M21)	21R7	344	2,6	24,9	1,4	452 x 393 x 327	s	-	s	s	-	-	-	-	s	-	0	-	s	О	s	s	0	-	-		
B130E Series [™] (M21)	21R8	344	2,6	24,9	1,4	452 x 393 x 327	s	-	s	s	-	-	-	-	s	-	0	-	s	o	s	s	0	-	-		
1155E Series [™] (M31)	31R5	500	-	28,1	1,4	479 x 393 x 327	s	-	s	s	-	-	-	-	s	-	0	-	s	0	s	s	0	-	-		
1175E Series [™] (M31)	31R7	500	-	28,1	1,4	479 x 393 x 327	s	-	s	s	-	-	-	-	s	-	0	-	s	0	s	s	0	-	-		
3125EX Series [™] (M21)	21R7	344	2,6	24,9	1,4	452 x 393 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	0	-		
3130EX Series [™] (M21)	21R8	344	2,6	24,9	1,4	452 x 393 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	0	-		
4155EX Series [™] (M31)	31R5	500	-	28,1	1,4	479 x 393 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	О	s	-	s	О	-		
4175EX Series [™] (M31)	31R7	500	-	28,1	1,4	479 x 393 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	О	-		
4195EX Series [™] (M31)	31R9	500	-	28,1	1,4	479 x 393 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	0	-		
7160EXi Series [™] (M40)	40R5	656	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	0	-		
7220EXi Series [™] (M40)	40N8	656	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	s	0	-		
8240EXi Series [™] (M44)	44N6	724	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	o	s	-	s	О	-		
5210PX Series [™] (M33)	33S8	540	-	30,8	1,4	479 x 411 x 327	s	-	s	s	-	-	-	-	-	-	s	-	s	o	s	-	-	s	-		
7220PXi Series [™] (M40)	40U8	656	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	-	s	-		
8240PXi Series [™] (M44)	44U6	724	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	-	s	-		
8270PXi Series [™] (M44)	44U8	724	-	37,2	1,9	484 x 462 x 363	-	-	s	s	-	-	-	-	-	-	s	-	s	0	s	-	-	s	-		
7220CXi Series [™] (M40)	40T8	656	-	38,1	1,9	497 x 462 x 399	-	-	s	s	-	-	-	-	-	-	-	s	s	-	s	-	-	s	-		
8290CXi Series" (M44)	44T9	724	-	39	1,9	497 x 462 x 399	-	-	s	s	-	-	-	-	-	-	-	s	s	-	s	-	-	s	0		- 0
Horizontal shaft engine	s																										
CR950	13R2	208	3,0	15,1	0,6	291 x 372 x 330	-	-	s	s	-	-	-	-	-	0	s	-	s	-	s	s	-	-	-	- -	
KR 3,5 / 2,6 Gross kW	0831	127	2,0	13,4	0,6	263 x 347 x 328	-	-	s	s	-	-	-	-	-	-	s	-	s	-	s	s	-	-	-		-
KR 5,0 / 3,7 Gross kW	1062	163	3,1	15,5	0,6	268 x 368 x 342	-	-	s	s	-	-	-	-	-	0	s	-	s	-	s	s	-	-	-		-
XR 6,5 / 4,9 Gross kW	130G	208	3,1	16,7	0,6	271 x 365 x 356	-	-	s	s	-	-	-	-	-	0	s	-	s	-	s	s	-	-	-		
XR 10,0 / 7,5 Gross kW	19N1	306	5,3	26,0	1,1	323 x 438 x 424	-	-	s	s	-	-	-	-	-	-	s	-	s	-	s	s	-	-	-		-
XR 13,5 / 10,1 Gross kW	25T2	420		32,5	1,1	458 x 375 x 444		-	S	s		-	_	-		-	s	-		-	s		-	-	-		1 -
Snow horizontal shaft e	ngines																										
950 SNOW Series	13A1	208	3,0	19,2	0,6	274 x 450 x 358	-	_	s	s	-	_	-	_	_	-	_	-)	s	_	s	s	-	-	-		1
	19J1	306	3,0	28,5	1,1	325 x 495 x 496			-	s								-	_		_	_					-

Cylinder

Air Cleaner

Starting

Lubrication

with oil filter

All Series, SNOW Series are stated gross torque (small vertical and horizontal engines at 2'600 rpm and large vertical engines at 3'600 rpm) per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & Stratton. All CR horizontal engines are stated gross Nm per SAE J1940 as rated by Briggs & STratton. All CR horizontal engines are stated gro

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