

### **INNOVATION ENGINEERED TO PERFORM**







Packed with premium features and professional specifications, our CRX<sup>®</sup> line of single-cylinder and v-twin engines are guaranteed to perform in the toughest applications.

165

CRX<sup>®</sup> professional engines are designed to meet and exceed the rigorous demands of every job site. These engines feature innovative technology to enhance performance, extend the life of your product and increase productivity.

\*Weights are approximate and can vary with options \*Net power levels per SAE code J1349







\*Weights are approximate and can vary with options \*Net power levels per SAE code J1349

## **OPTIMAL ENGINE PERFORMANCE IN A VARIETY OF APPLICATIONS**

The CRX<sup>®</sup> engine line was born out of a combined 200+ years of industry leading engineering experience & innovation. Get to work faster no matter what task or environment you're in. Save time, effort, and get the job done hassle free.







# **MEET THE FAMILY**

## **SINGLE CYLINDER ENGINES**



**CRX® 340** 

verhead Valve 7.2 kW / 338cc 3600 rpm | 69 lbs

340

E-Start Available **Overhead Valve** 9.0 kW / 420cc 3600 rpm | 67 lbs CR CRX 420

### SAE J1349 POWER STANDARD

The SAE J1349 standard measures net power with the manufacturer's production muffler and air cleaner in place. Net power more closely correlates with the power the operator will experience when using a CRX engine powered product. The power rating of the engines indicated in this document measures the net power output at 3600 rpm and net torque at 2500 rpm, as tested on a production engine. Mass production engines may vary from this value.

Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operation speed of the engine in application, environmental conditions, maintenance and other variables.



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## **V-TWIN ENGINES**



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THE E-SUITE LIFE

NEW E-SUITE OPTIONS AVAILABLE CONTACT YOUR SALES REPRESENTATIVE FOR MORE INFORMATION

#### Electric Start

Get to work faster no matter what job or environment your in. Our E-start option saves time, effort, and gets the job done hassle free.

Available in 12v and 18v

Call us at 1-847-348-1500

#### Electric Choke

Never waste time again on manually choking your engine to start your job. With our motorized choke lever, you're guaranteed to start right up every time.

Requires FNA E-suite engine control module

#### Electric Fuel Injector

Take precise control of your engine speed, reduces emissions, and ultimately improves start-up and run time over the life of your engine.

Requires FNA E-suite engine control module



**CRX®1000** 

Air-Cooled V-Twin OHV 24.0kW 999cc

999cc 3600 rpm 135 lbs

External Oil Cooler with oil filter increases oil capacity



## **SINGLE CYLINDER ENGINES**

**RATING/PERFO** 

Recoi

Red

No

Standard

Splash

0.16 gal

BATIN

Recoil

Black

Standard

Splash

0.16 gal

**RATING/P** 

Standard

Splash

0.21 gal

Mechanical

Dual Element

Naturally Aspirated

Recoil

Black

No

Mechanical

Dual Element

Naturally Aspirated

No

Mechanical

Dual Element

Naturally Aspirated

DESCRIPTION

Recoil Color

Carburetor

Air Cleaner

**Oil Capacity** 

DESCRIPTION

**Recoil Color** 

Carburetor

Air Cleaner

**Oil Capacity** 

DESCRIPTION

**Recoil Color** 

Carburetor

Air Cleaner

**Oil Capacity** 

Starting System

Key-Start / E-Start

Low Oil Shutdown

Lubrication System

Governor System

Starting System

Key-Start / E-Start

Low Oil Shutdown

Lubrication System

Governor System

Starting System

Key-Start / E-Start

Low Oil Shutdown

Lubrication System

Governor System

DESCRIPTION

Fuel Tank Size

**Evaporative Emissions** 

Exhaust Emissions

Engine Dry Weight/ Dimensions

PTO Dimensions

**PTO Flange** 

Warranty

DESCRIPTION Fuel Tank Size

**Evaporative Emissions** 

Exhaust Emissions

Engine Dry Weight/

**PTO Dimensions** 

PTO Flange

Dimensions

DESCRIPTION

Fuel Tank Size

**Evaporative Emissions** 

Exhaust Emissions

Engine Dry Weight/

Dimensions

Warranty

**PTO Dimensions** PTO Flange

Warranty

RATING/PERFORMANC

SAE J609 Flange A 34 lbs | 14.25" x 12.75" x 13.75"

1.0 gal

50 State

3/4" (19.05 mm)

**3yr** Commercial

BATING

1.0 gal

50 State

3/4" (19.05 mm)

**3vr** Commercial

SAE J609 Flange A

BATING/PERFORMANC

1.2 gal

50 State

1" (25.4mm)

**3vr** Commercial

SAE J609 Flange A

41 lbs | 15" x 14" x 14.75"

Yes

Yes

PERFORMANC

33 lbs | 14.75" x 12.75" x 13.75'

Yes



#### **CRX®165**

DESCRIPTION

Engine Type

Bore x Stroke

Displacement

Net Power

Net Torque

I

DESCRIPTION

Engine Type

Bore x Stroke

Displacement

Net Power

Net Torque

**Compression Ratio** 

PTO Shaft Rotation

**Adjustable Throttle** 

Ignition System

DESCRIPTION

Engine Type

Bore x Stroke

Displacement

Net Power

Net Torque

**Compression Ratio** 

PTO Shaft Rotation

Adjustable Throttle

Ignition System

Compression Ratio

**PTO Shaft Rotation** 

Adjustable Throttle

**Ignition System** 

RATING/PERFORMANCE

2.68" x 1.77" (68 x 45mm)

9.9 cu in (163cc)

3.4 kW @ 3600 rpm

8.9 Nm @ 2800 rpm

Counterclockwise

Transistor Magneto

RATING/PERFORMANC

2.83" x 2.17" (72 x 55mm)

13.7 cu in (224cc)

4.5 kW @ 3600 rpm

12.3 Nm @ 2800 rpm

Counterclockwise

Transistor Magneto

RATING/PERFORMANCE

16.6 cu in (272cc)

5.8 kW @ 3600 rpm

15.5 Nm @ 2800 rpm

Counterclockwise

Transistor Magneto

8.6:1

Yes

Air-Cooled, Single Cylinder, OHV

2 95" x 2 42" (75 x 61 5mm)

9.3:1

Yes

Air-Cooled, Single Cylinder, OHV

8.3:1

Yes

Air-Cooled, Single Cylinder, OHV



DESCRIPTION	RATING/PERFORMANCE	DESCRIPTION	RATING/PERFORMANCE	DESCRIPTION	RATING/PERFORMANCE
Engine Type	Air-Cooled, Single Cylinder, OHV	Starting System	Recoil	Fuel Tank Size	1.0 gal
Bore x Stroke	2.76" x 2.13" (70 x 54mm)	Recoil Color	Red	Evaporative Emissions	Yes
Displacement	12.7 cu in (208cc)	Key-Start / E-Start	No	Exhaust Emissions	50 State
<b>Compression Ratio</b>	8.6:1	Low Oil Shutdown	Standard	PTO Dimensions	3/4" (19.05 mm)
Net Power	4.1 kW @ 3600 rpm	Carburetor	Naturally Aspirated	PTO Flange	SAE J609 Flange A
Net Torque	12.3 Nm @ 2800 rpm	Lubrication System	Splash	Engine Dry Weight/	33 lbs   14.25" x 12.75" x 13.75"
PTO Shaft Rotation	Counterclockwise	Governor System	Mechanical	Dimensions	
Ignition System	Transistor Magneto	Air Cleaner	Dual Element	Warranty	3yr Commercial
Adjustable Throttle	Yes	Oil Capacity	0.16 gal		

#### **CRX®210**



#### **CRX®225**



**CRX®275** 



CRX<sup>®</sup>340

DESCRIPTION	RATING/PERFORMANCE	DESCRIPTION	RATING/PERFORMANCE	DESCRIPTION	RATING/PERFORMANCE
Engine Type	Air-Cooled, Single Cylinder, OHV	Starting System	Recoil	Fuel Tank Size	1.6 gal
Bore x Stroke	3.23" x 2.52" (82 x 64mm)	Recoil Color	Black	Evaporative Emissions	Yes
Displacement	20.63 cu in (338cc)	Key-Start / E-Start	No	Exhaust Emissions	50 State
<b>Compression Ratio</b>	8.4:1	Low Oil Shutdown	Standard	PTO Dimensions	1" (25.4mm)
Net Power	7.2 kW @ 3600 rpm	Carburetor	Naturally Aspirated	PTO Flange	SAE J609 Flange B
Net Torque	21 Nm @ 2800 rpm	Lubrication System	Splash	Engine Dry Weight/	69 lbs   18.90" x 16.73" x 19.88"
PTO Shaft Rotation	Counterclockwise	Governor System	Mechanical	Dimensions	
Ignition System	Transistor Magneto	Air Cleaner	Dual Element	Warranty	3yr Commercial
Adjustable Throttle	Yes	Oil Capacity	0.29 gal		

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1000	Engine Type
	Bore x Stroke
	Displacement
	Compression Ratio
	Net Power
	Net Torque
	<b>PTO Shaft Rotation</b>
-114	Ignition System
20	Adjustable Throttle
Also and a second	

DESCRIPTION

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RATING/PERFORMANCE
Air-Cooled, Single Cylinder, OHV
3.54" x 2.60" (90 x 66 mm)
25.63 cu in (420cc)
8.3:1
9.0 kW @ 3600 rpm
27 Nm @ 2800 rpm
Counterclockwise
Transistor Magneto
Yes

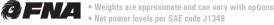
DESCRIPTION	RATING/PERFORMANC
Starting System	Recoil
Recoil Color	Black
Key-Start / E-Start	E-Start Available
Low Oil Shutdown	Standard
Carburetor	Naturally Aspirated
Lubrication System	Splash
Governor System	Mechanical
Air Cleaner	Dual Element
Oil Capacity	0.29 gal

-

	Recoil
	Black
rt	E-Start Available
/n	Standard
	Naturally Aspirated
em	Splash
ı	Mechanical
	Dual Element
	0.29 gal

DESCRIPTION	RATING/PERFORMANCE
Fuel Tank Size	2.0 gal
Evaporative Emissions	Yes
Exhaust Emissions	50 State
PTO Dimensions	1" (25.4mm)
PTO Flange	SAE J609 Flange B
Engine Dry Weight/ Dimensions	67 lbs   17.25" x 16" x 17.9"
Warranty	3yr Commercial





## V-TWIN ENGINES





CRX®680



CRX®750



**CRX**®1000

DESCRIPTION	RATING/PERFORMANCE
Engine Type	Air-Cooled, V-Twin, OHV
Bore x Stroke	3.07" x 1.77" (65 x 45 mm)
Displacement	41.4 cu in (678cc)
Compression Ratio	8.5:1
Net Power	14.5 kW @ 3600 rpm
Net Torque	42 Nm
PTO Shaft Rotation	Counterclockwise
Alternator Output	12V20A240W
Ignition System	Transistor Magneto
Adjustable Throttle	No
Starting System	E-Start
Recoil Color	Black
Key Start/E-Start	Yes
Low Oil Shutdown	Standard
Carburetor	Naturally Aspirated
Lubrication System	Pressurized & Splash
Governor System	Mechanical
Air Cleaner	Single Element
Oil Capacity	0.37 gal
Fuel Tank Capacity	Tank not included
Evaporative Emissions	Yes
Exhaust Emissions	50 State
PTO Shaft Dimensions	1 1/16" (36.51mm)
PTO Flange	SAE J609 Flange B
Engine Dry Weight	109 lbs
Warranty	3yr Commercial
Engine Dry Dimension	L:20" x W:20" x H:19"

DESCRIPTION	RATING/PERFORMANCE
Engine Type	Air-Cooled, V-Twin, OHV
Bore x Stroke	3.23" x 2.8" (82 x 71 mm)
Displacement	45.8 cu in (750cc)
Compression Ratio	8.5:1
Net Power	16.0 kW @ 3600 rpm
Net Torque	47 Nm
PTO Shaft Rotation	Counterclockwise
Alternator Output	12V20A240W
Ignition System	Transistor Magneto
Adjustable Throttle	Yes
Starting System	E-Start
Recoil Color	Black
Key Start/E-Start	Yes
Low Oil Shutdown	Standard
Carburetor	Naturally Aspirated
Lubrication System	Pressurized & Splash
Governor System	Mechanical
Air Cleaner	Single Element
Dil Capacity	0.40 gal
Fuel Tank Capacity	Tank not included
Evaporative Emissions	Yes
Exhaust Emissions	50 State
PTO Shaft Dimensions	1 1/8" (28.57mm)
PTO Flange	SAE J609 Flange B
•	109 lbs
Engine Dry Weight Warranty	
Warranty	3yr Commercial
Warranty Engine Dry Dimension	3yr Commercial L:20" x W:21" x H:18.5"
Warranty Engine Dry Dimension DESCRIPTION	3yr Commercial L:20" x W:21" x H:18.5" RATING/PERFORMANCE
Warranty Engine Dry Dimension DESCRIPTION Engine Type	3yr Commercial L:20" x W:21" x H:18.5" RATING/PERFORMANCE Air-Cooled, V-Twin, OHV
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm
Warranty Engine Dry Dimension DESCRIPTION Bore X Stroke Displacement Compression Ratio Net Power Net Torque	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       122V0A240W       Transistor Magneto       Yes
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E-Start	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Compression Ratio Compression Ratio Net Power Net Torque PTO Shaft Rotation Afternator Output Affuernator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E Start Low Oil Shutdown	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Alguition System Adjustable Throttle Starting System Recoil Color Key Start/E-Start Low Oil Shutdown Carburetor	3yr Commercial   L:20" x W:21" x H:18.5"   RATING/PERFORMANCE   Air-Cooled, V-Twin, OHV   3.54" x 3.09" (90 x 78.5 mm)   60.9 cu in (999cc)   9.0:1   24.0 kW @ 3600 rpm   71 Nm   Counterclockwise   12V20A240W   Transistor Magneto   Yes   E-Start   Black   Yes   Standard   Naturally Aspirated
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Alternator Output Starting System Recoil Color Key Start/IE-Start Lubrication System	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard       Naturally Aspirated       Pressurized & Splash
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E Start Low Oil Shutdown Carburetor Lubrication System Governon System	3yr Commercial     L:20" x W:21" x H:18.5"     RATING/PERFORMANCE     Air-Cooled, V-Twin, OHV     3.54" x 3.09" (90 x 78.5 mm)     60.9 cu in (999cc)     9.0:1     24.0 kW @ 3600 rpm     71 Nm     Counterclockwise     12V20A240W     Transistor Magneto     Yes     E-Start     Black     Yes     Standard     Naturally Aspirated     Pressuriad & Splash     Mechanical
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Jgnition System Adjustable Throttle Starting System Recoil Color Key Start/E-Start Low Oil Shutdown Carburetor Lubrication System Governor System	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Coonterclockwise       12/220A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard       Naturally Aspirated       Pressurized & Splash       Mechanical       Cyclonic
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Atternator Output Atternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E Start Low Oil Shutdown Carburetor Lubrication System Governor System Gavernor System	3yr Commercial     L:20" x W:21" x H:18.5"     RATING/PERFORMANCE     Air-Cooled, V-Twin, OHV     3.54" x 3.09" (90 x 78.5 mm)     60.9 cu in (999cc)     9.0:1     24.0 kW @ 3600 rpm     71 Nm     Counterclockwise     12V20A240W     Transistor Magneto     Yes     E-Start     Black     Yes     Standard     Naturally Aspirated     Pressurized & Splash     Mechanical     Cyclonic     0.66 gal
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Gjuition System Adjustable Throttle Starting System Recoil Color Key Start/E-Start Color Key Start/E-Start Couro II Shutdown Carburetor Lubrication System Governor System Gi Capacity Fuel Tank Capacity	3yr Commercial     L:20" x W:21" x H:18.5"     RATING/PERFORMANCE     Air-Cooled, V-Twin, OHV     3.54" x 3.09" (90 x 78.5 mm)     60.9 cu in (999cc)     9.0:1     24.0 kW @ 3600 rpm     71 Nm     Counterclockwise     122/0A240W     Transistor Magneto     Yes     E-Start     Black     Yes     Standard     Naturally Aspirated     Pressurized & Splash     Mechanical     Cyclonic     0.66 gal     Tank not included
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E-Start Low Oil Shutdown Carburetor Lubrication System Governor System Air Cleaner Dil Capacity Evaporative Emissions	3yr Commercial     L:20" x W:21" x H:18.5"     RATING/PERFORMANCE     Air-Cooled, V-Twin, OHV     3.54" x 3.09" (90 x 78.5 mm)     60.9 cu in (999cc)     9.0:1     24.0 kW @ 3600 rpm     71 Nm     Counterclockwise     12V20A240W     Transistor Magneto     Yes     E-Start     Black     Yes     Standard     Naturally Aspirated     Pressurized & Splash     Mechanical     Cyclonic     0.6 gal     Tank not included     Yes
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Recoil Color Recoil Color Res Start/E-Start Lobrication System Recoil Stutdown Carburetor Lubrication System Governor System Air Cleaner Oil Capacity Fuel Tank Capacity Evaporative Emissions	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard       Naturally Aspirated       Pressurized & Splash       Mechanical       Cyclonic       0.66 gal       Tank not included       Yes       49 State
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E Start Low Color System Gavernor System Governor System Air Cleaner Dil Capacity Fuel Tank Capacity Evaporative Emissions PTO Shaft Dimensions	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard       Naturally Aspirated       Pressurized & Splash       Mechanical       Cyclonic       0.66 gal       Tark not included       Yes       49 State       1-7/16" (36.5 mm)
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Star/IE-Start Couro UI Shutdown Carburetor Lubrication System Gavernor System Gavernor System Afr Cleaner Dil Capacity Fuel Tank Capacity Evaporative Emissions Exhaust Emissions PTO Shaft Dimensions PTO Shaft Dimensions	3yr Commercial     L:20" x W:21" x H:18.5"     RATING/PERFORMANCE     Air-Cooled, V-Twin, OHV     3.54" x 3.09" (90 x 78.5 mm)     60.9 cu in (999cc)     9.0:1     24.0 kW @ 3600 rpm     71 Nm     Counterclockwise     12V20A240W     Transistor Magneto     Yes     E-Start     Black     Yes     Standard     Naturally Aspirated     Pressurized & Splash     Mechanical     Cyclonic     0.66 gal     Tank not included     Yes     49 State     1-7/16" (36.5 mm)     SAE J609 Flange B
Warranty Engine Dry Dimension DESCRIPTION Engine Type Bore x Stroke Displacement Compression Ratio Net Power Net Torque PTO Shaft Rotation Alternator Output Ignition System Adjustable Throttle Starting System Recoil Color Key Start/E Start Low Color System Gavernor System Governor System Air Cleaner Dil Capacity Fuel Tank Capacity Evaporative Emissions PTO Shaft Dimensions	3yr Commercial       L:20" x W:21" x H:18.5"       RATING/PERFORMANCE       Air-Cooled, V-Twin, OHV       3.54" x 3.09" (90 x 78.5 mm)       60.9 cu in (999cc)       9.0:1       24.0 kW @ 3600 rpm       71 Nm       Counterclockwise       12V20A240W       Transistor Magneto       Yes       E-Start       Black       Yes       Standard       Naturally Aspirated       Pressurized & Splash       Mechanical       Cyclonic       0.66 gal       Tark not included       Yes       49 State       1-7/16" (36.5 mm)

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