

CHAMPION

FULFILLMENT™

2015 DOMESTIC PRODUCT LINE



WATTAGE REFERENCE GUIDE

Model			Usage	Running Watts	Starting Watts
9500 Peak Watts ● 7500 Running Watts	4000 Peak Watts ● 3500 Running Watts	1500 Peak Watts ● 1200 Running Watts	Cell Phone Charger	25	0
			Inflator Pump	50	150
			Light Bulb	60	0
			Fax Machine	65	0
			Radio	100	0
			CD/DVD Player	100	0
			Color TV -13 in.	150	0
			Hand Drill - 3/8 in.	440	600
			Airless Sprayer	600	1200
			Computer & 17 in. Monitor	800	0
			Laser Printer	950	0
			Microwave Oven	1000	0
Halogen Work Light	1000	0			
Refrigerator	700	2200			
Well Pump	1000	2000			
Hammer Drill	1000	3000			
Washing Machine	1150	2250			
Belt Sander	1200	2400			
7-1/4 in. Circular Saw	1400	2300			
Copy Machine	1600	0			
Electric Grill	1650	0			
10 in Miter Saw	1800	1800			
6 in. Planer/Joiner	1800	1800			
10 in. Table Saw	2000	2000			
12,000 BTU Window A/C	3250	3950			
1-HP Air Compressor	1600	4500			
Water Heater	4000	0			
Heat Pump	4700	4500			
40,000 BTU Central A/C	6000	6700			

Watts are estimated. Check item specifications for actual usage.

How Much Electricity Do You Need to Produce?

Survival Appliances	Rated Watts	Surge Watts
Enter # of light bulbs [0 \ /]	75 each	75 each
<input type="checkbox"/> Refrigerator (1/4 HP)	500	2000
<input type="checkbox"/> Freezer (1/4 HP)	600	1200
<input type="checkbox"/> Sump Pump	800	2000
<input type="checkbox"/> Water Pump (1 HP)	1900	5700
<input type="checkbox"/> Water Pump (2 HP)	2500	7500
Heating		
<input type="checkbox"/> Furnace Fan (1/2 HP)*	875	2300
<input type="checkbox"/> Electric Blanket	400	400
<input type="checkbox"/> Space Heater	1800	1800
<input type="checkbox"/> Heat Pump*	4700	12000
Cooling		
<input type="checkbox"/> Dehumidifier	650	800
<input type="checkbox"/> RV Low Profile Air Conditioner 13,500 BTU - Heating	1600	2300
<input type="checkbox"/> Attic Fan*	300	900
<input type="checkbox"/> Table Fan	800	2000
<input type="checkbox"/> Window Air Conditioner	1200	4800
<input type="checkbox"/> Central Air (10k BTU)*	1500	6000
<input type="checkbox"/> Central Air (24k BTU)*	3800	15000
<input type="checkbox"/> Central Air (40k BTU)*	6000	24000
Family Room		
<input type="checkbox"/> Computer System: CPU, Monitor, Laser Printer	1500	1500
<input type="checkbox"/> UPS System	2000	2500
<input type="checkbox"/> CD Player	100	100
<input type="checkbox"/> VCR	100	100
<input type="checkbox"/> Radio	100	100
<input type="checkbox"/> Television	300	300
<input type="checkbox"/> Receiver	420	420
Kitchen		
<input type="checkbox"/> Microwave	800	800
<input type="checkbox"/> Blender	300	900
<input type="checkbox"/> Coffee Maker	1500	1500
<input type="checkbox"/> Electric Range (1 element)	1500	1500
<input type="checkbox"/> Toaster (2-slice)	1000	1600
<input type="checkbox"/> Dishwasher (Hot Dry)	1500	3000
<input type="checkbox"/> Electric Oven	3410	3410
Laundry Room		
<input type="checkbox"/> Iron	1200	1200
<input type="checkbox"/> Washing Machine	1150	3400

<input type="checkbox"/> Gas Clothes Dryer	700	2500
<input type="checkbox"/> Electric Clothes Dryer	5400	6750
Power Tools		
<input type="checkbox"/> Hand Drill (1/4 inch)	350	350
<input type="checkbox"/> Hand Drill (1/2 inch)	600	600
<input type="checkbox"/> Skill Saw (7.25 inch)	1800	2600
<input type="checkbox"/> Band Saw (14 inch)	1100	1400
<input type="checkbox"/> Circular Saw (6.5 inch)	800	1400
<input type="checkbox"/> Sawzall	750	1400
<input type="checkbox"/> Drills (3/8 inch)	440	600
Contractor Tools		
<input type="checkbox"/> Air Compressor (1 HP)	1500	4500
<input type="checkbox"/> High-Pressure Washer (1 HP)	1200	3600
<input type="checkbox"/> Submersible Pump (400 gph)	200	400
<input type="checkbox"/> Electric Chainsaw (1/2 HP)	900	900
Electric Motors		
<input type="checkbox"/> 1/6 HP Motor	300	850
<input type="checkbox"/> 1/4 HP Motor	400	1150
<input type="checkbox"/> 1/3 HP Motor	475	1325
<input type="checkbox"/> 1/2 HP Motor	650	1800
<input type="checkbox"/> 3/4 HP Motor	900	2500
<input type="checkbox"/> 1 HP Motor	1000	2800
<input type="checkbox"/> 1-1/2 HP Motor	1700	4800
<input type="checkbox"/> 2 HP Motor	2000	5900
<input type="checkbox"/> 3 HP Motor	3200	9000
<input type="checkbox"/> 5 HP Motor	5000	13750
Other Important Items		
<input type="checkbox"/> Security System*	500	500
<input type="checkbox"/> Deep Freezer	500	1000
<input type="checkbox"/> Hair Dryer	1200	1200
<input type="checkbox"/> Garage Door Opener (1/3 HP)	750	750
<input type="checkbox"/> Electric Water Heater*	4000	4000

[Calculate Wattage]

CHAMPION

FULFILLMENT

Full Line of Generators, winches,
pressure washers and log splitters

#330-725-3330 FX #330-721-7880

Light Duty Portable Generators



42436

CARB

1200/1500
Watts



73536i
Inverter

1700/2000
Watts



75531i
Inverter

2800/3100
Watts



75537i
**Remote Start
Inverter**

2800/3100
Watts



46596

3500/4500
Watts



46533

CARB

3500/4000
Watts



46597

Wheels

3500/4000
Watts



46565

Remote Start

3500/4000
Watts



46539

**CARB/
Remote**

3500/4000
Watts

Dual Fuel Generators and Heavy Duty Portable Generators



76533

**Dual Fuel/Electric
Start**

G: 3500/4000 Watts
P: 3150/3600 Watts



71531

**Dual Fuel/Electric
Start**

G: 7500/9375 Watts
P: 6750/8400 Watts



41135 CARB

5500/6800
Watts



100219

**CARB/
Electric**

7500/9375
Watts



41534

CARB/Electric

7500/9500
Watts

Generator Accessories



C40065

**Wheel
Kit**



735001

**Parallel
Kit**



C90010

**Inverter
Cover**



C90017

**Inverter
Cover**



C90015

**Small
Cover**



C90011

**Medium
Cover**



C90016

**Large
Cover**



48034

**25'/120V
Power
Cord**



48036

**25'/240V
Power Cord**



48035

**3'/240V
Y
Adapter**



48033

**25'/240V
Power Cord**

Winches



18890

440/880 lb.
Hoist Capacity



12090

2000 lb.
Capacity



100127

2200 lb.
Capacity



13005

3000 lb.
Capacity



100129

4700 lb.
Capacity



11006

10000 lb.
Capacity

Winches Accessories



18040

**Synthetic
Winch Line**



18030

**Small
Cover**



18032

**Medium
Cover**



18034

**Large
Cover**



18035

**Large
Cover**



18029

**Winch
Kit**

*See reverse side for more products

CHAMPION

FULFILLMENT

Full Line of Generators, winches,
pressure washers and log splitters

#330-725-3330 FX #330-721-7880

Pressure Washers



76525

CARB

Portable
3000 PSI



71322

CARB

Trigger Start
4200 PSI

Log Splitters / Chipper



90720

CARB

7 TON



91520

CARB

15 TON



100137

CARB

338CC 3in.
Wood Chipper



92221

CARB

22 TON



93520

CARB

35 TON

Log Splitters Accessories



90053

Small Log
Splitter
Cover



90054

Medium
Log Splitter
Cover



90055

Large Log
Splitter
Cover

Transfer Pumps



100166

1" Clear Liquid
Pump



66520

2" Semi-Trash
Pump



66526

2" Semi-Trash
Pump



66525

3" Semi-Trash
Pump

Ask Sales Associate for details!

POWER CENTER



POWER CENTER ENERGY ON DEMAND

CHAMPION
POWER EQUIPMENT

POWER YOUR ADVENTURE

POWER AT WORK

POWER YOUR HOME



Atwood RV Water Heaters

- Hot Water Fast
- Lightweight
- Easy Installation
- No Need for an Anode Rod
- Supports All Propane Models! Even Blue-Flame!

ATWOOD ON-DEMAND WATER HEATERS

96116

RV-READY



CHAMPION PARALLEL KIT

CHAMPION 2000 WATT COVER

CHAMPION 3100 WATT COVER

CHAMPION COVER MEDIUM

2 YEAR WARRANTY

Every unit includes our 2 year warranty and is backed by our legendary customer service.

For more information, visit www.championpowerequipment.com

RV-USE CAMPING

HONDA

HONDA

CHAMPION INVERTER 2000 WATTS

CHAMPION INVERTER 2000 WATTS

Honda EU2000
Regular Price \$1149.95
Now \$999.95

HONDA EU3000i

HONDA

CHAMPION 4000 WATT INVERTER 3500 WATT

CHAMPION 3100 WATT INVERTER

Honda EU3000i
Regular Price \$2049.95
Now \$2299.95



CHAMPION

FULFILLMENT™

1500 STARTING WATTS 1200 RATED WATTS

42436 – Portable Generator

UPC 896682424360

80cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

Key Features

- Fuel Tank – 1.45 Gallon (5.5 L)
- 10 Running hours at 50% load
- 0.75 in. Diameter Tubular Steel Frame for Protection and Durability
- Push-to-Reset Circuit Breaker
- Voltmeter
- Noise Level – 65 dBA from 23 ft.
- CARB/50 State Compliant

BOX:

G.W.: 61.7 lb. (28 kg)

MEAS.: 18.1 in. X 14.6 in. X 15.4 in.
46.0 cm X 37.0 cm X 39.0 cm

UNIT:

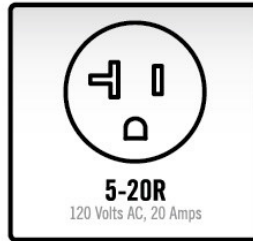
N.W.: 56.2 lb. (25.5 kg)

MEAS.: 17.7 in. X 14.0 in. X 14.8 in.
45.0 cm X 35.5 cm X 37.5 cm



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts



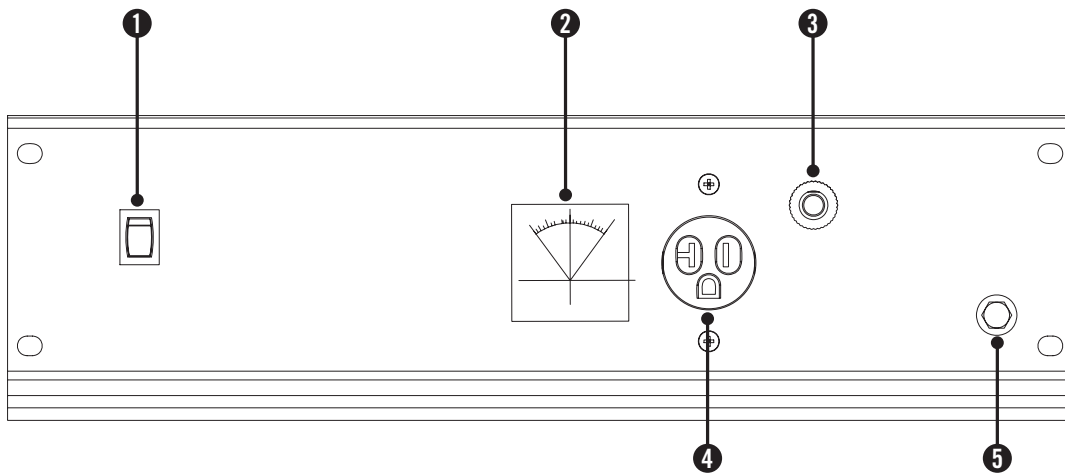
MULTI PURPOSE



 **65** dBA  **10** Running Hours at 50% Load



Power Panel



- (1) **Engine Switch** – Used to turn the generator on and off.
- (2) **Voltmeter** – Used to display alternator output voltage.
- (3) **Circuit Breaker** – Protects the generator against electrical overloads. Push to reset breaker.
- (4) **120 Volt AC, 20 Amp Receptacle (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 10 Amp, single phase 60 Hz electrical loads.
- (5) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION FULFILLMENT™

4000 STARTING WATTS 3500 RATED WATTS

46596 – Portable Generator

UPC 896682465967

196cc CHAMPION OHV Engine

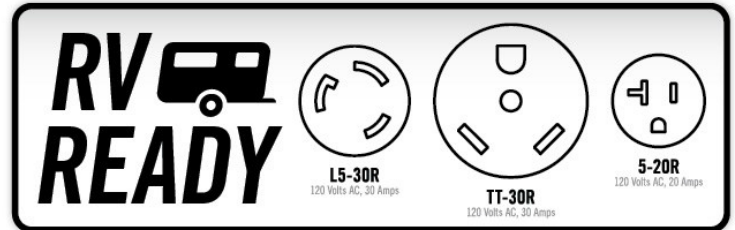
- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

 **68** dBA

 **12** Running Hours
at 50% Load

Key Features

- Fuel Tank – 3.8 Gallon (14.4 L)
- 12 Running hours at 50% load
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Voltmeter
- Push-to-Reset Circuit Breakers
- Noise Level – 68 dBA from 23 ft.
- EPA/49 State Compliant



Dependable Power for
**Home, Recreation,
or Emergencies**

BOX:
G.W.: 104.7 lb. (47.5 kg)
MEAS.: 24 in. X 18.5 in. X 18.9 in.
61 cm X 47.5 cm X 48 cm

UNIT:
G.W.: 97 lb. (44 kg)
MEAS.: 23.2 in. X 17.5 in. X 17.8 in.
59 cm X 44.5 cm X 45.2 cm



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts

NOW EQUIPPED WITH



OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME

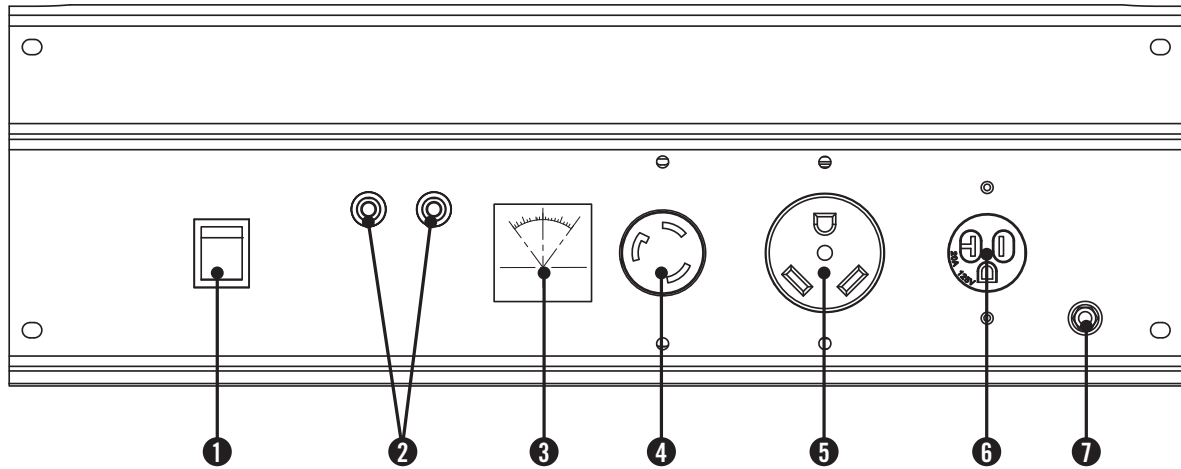


OPTIMIZED TO START **QUICKLY AND RELIABLY**
IN COLD WEATHER



*We are always working to improve our products. Therefore, the enclosed product may differ slightly from the image used.

Power Panel



- (1) **Engine Switch** – Used to start or stop the generator.
- (2) **Circuit Breakers** – Protects the generator against electrical overloads.
- (3) **Voltmeter** – Used to display generator output voltage.
- (4) **120 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L5-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (5) **120 Volt AC, 30 Amp Receptacle (TT-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (6) **120 Volt AC, 20 Amp Receptacle (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (7) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION FULFILLMENT™

4000 STARTING WATTS 3500 RATED WATTS

46533 – Portable Generator

UPC 896682465332

196cc CHAMPION OHV Engine

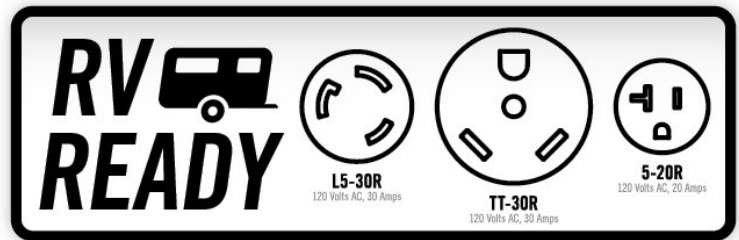
- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

 **68** dBA

 **12** Running Hours
at 50% Load

Key Features

- Fuel Tank – 3.8 Gallon (14.4 L)
- 12 Running hours at 50% load
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Voltmeter
- Push-to-Reset Circuit Breakers
- Noise Level – 68 dBA from 23 ft.
- EPA/CARB 50 State Compliant



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OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME



OPTIMIZED TO START QUICKLY AND RELIABLY
IN COLD WEATHER



Dependable Power for
Home, Recreation,
or Emergencies

BOX:

G.W.: 104.7 lb. (47.5 kg)
MEAS.: 24 in. X 18.5 in. X 18.9 in.
61 cm X 47.5 cm X 48 cm

UNIT:

G.W.: 102.6 lb. (46.5 kg)
MEAS.: 23.2 in. X 17.5 in. X 18.1 in.
59 cm X 44.5 cm X 46 cm



2 YEAR LIMITED WARRANTY

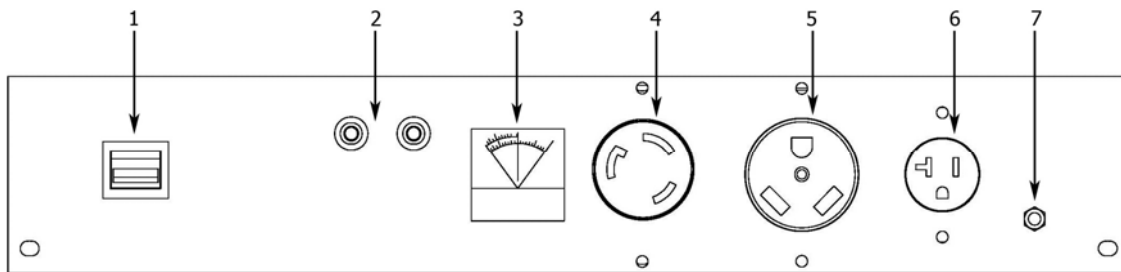
1st Year - Parts & Labor
2nd Year - Parts



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Controls and Features

Power Panel



(1) Ignition Switch – Flip switch to the “On” position to start the generator Flip to the “Off” position to turn off the generator.

(2) Circuit Breakers – Protects the generator against electrical overload.

(3) Voltmeter - Displays the output voltage of the generator.

(4) 120 V 30 A Twist-Lock – protected by a 25 A push-to-reset circuit breaker. This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 25 Amps or 3000 watts of power.

(5) 120 V 30 A Recreational Vehicle (RV) Receptacle –This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 3000 watts of power.

(6) 120 V 20 A Receptacle – This receptacle powers 120 Volt AC, single phase, 60 Hz loads requiring up to 2400 Watts of power.

(7) Ground Terminal – Consult an electrician for local grounding regulations.

CHAMPION FULFILLMENT™

4000 STARTING WATTS 3500 RATED WATTS

46597 – Portable Generator

UPC 896682465974

196cc CHAMPION OHV Engine

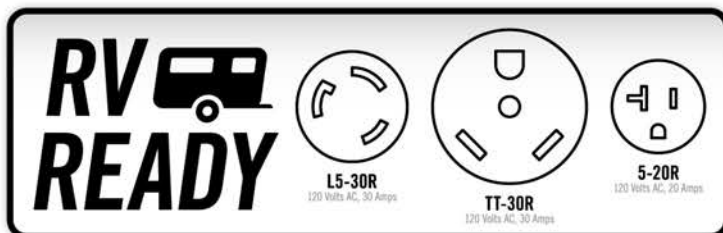
- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

 **68** dBA

 **12** Running Hours
at 50% Load

Key Features

- Fuel Tank – 3.8 Gallon (14.4 L)
- 12 Running hours at 50% load
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Convenient Foldaway Handle for Safety
- 8 in. Never Flat Wheels
- Voltmeter
- Push-to-Reset Circuit Breakers
- Noise Level – 68 dBA from 23 ft.
- EPA/49 State Compliant



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OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME



OPTIMIZED TO START QUICKLY AND RELIABLY
IN COLD WEATHER



Dependable Power for
Home, Recreation,
or Emergencies

BOX:

G.W.: 113.5 lb. (51.5 kg)
MEAS.: 28.3 in. X 18.7 in. X 19.3 in.
72 cm X 47.5 cm X 49 cm

UNIT:

G.W.: 105.8 lb. (48 kg)
MEAS.: 23.5 in. X 23.2 in. X 20.9 in.
59.6 cm X 59 cm X 53 cm



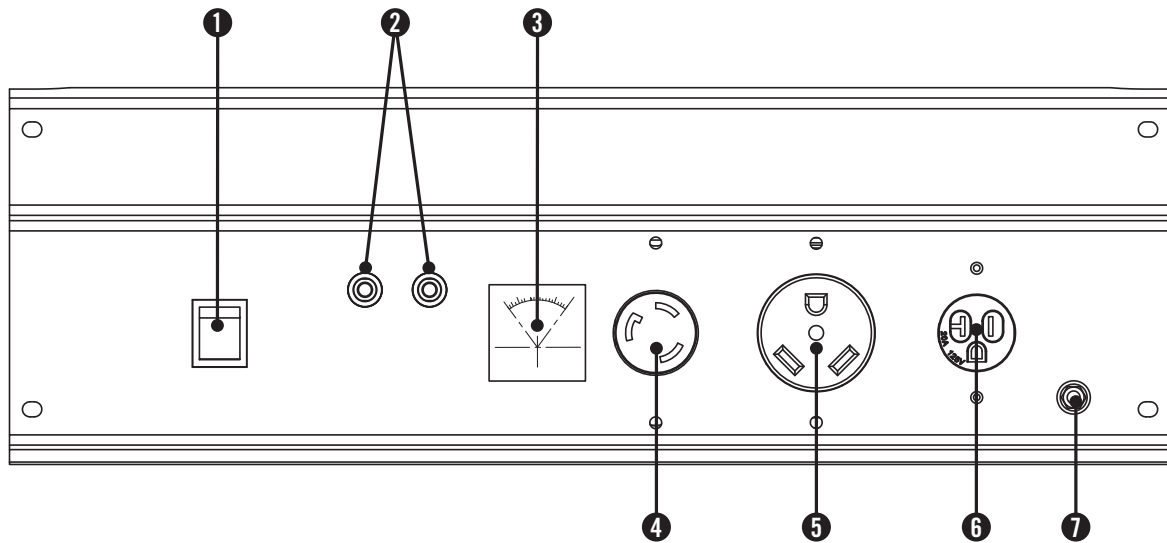
2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts



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Power Panel



- (1) **Engine Switch** – Used to start or stop the generator.
- (2) **Circuit Breakers** – Protects the generator against electrical overloads.
- (3) **Voltmeter** – Used to display alternator output voltage.
- (4) **120 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L5-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (5) **120 Volt AC, 30 Amp Receptacle (TT-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (6) **120 Volt AC, 20 Amp Receptacle (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (7) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION FULFILLMENT™

4000 STARTING WATTS
3500 RATED WATTS

46565 – Wireless Remote Start Portable Generator

196cc CHAMPION OHV Engine

- 4 Stroke
- Low Oil Shut-Off
- Single Cylinder
- Wireless, Electric, and Recoil Start
- Air Cooled
- Cast Iron Sleeve for Durability

intelliGAUGE

- 3 – Function Display to View:
- Volts
 - Frequency (Hz)
 - Operating Hours

Key Features

- Fuel Tank – 3.8 Gallon (14.4 L)
- 12 Running hours at 50% load
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away Handlebar for Safety
- 8 in. Never Flat Tires
- Noise Level – 68 dBA from 23 ft.
- EPA/49 State Compliant

BOX:

G.W.: 133.4 lb. (60.5 kg)
MEAS.: 28 in. X 19.3 in. X 19.9 in.
71 cm X 49 cm X 50.5 cm

UNIT:

N.W.: 124.6 lb. (56.5 kg)
MEAS.: 24.7 in. X 23.9 in. X 21.8 in.
62.7 cm X 60.6 cm X 55.4 cm



2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts

68 dBA

12 Running Hours at 50% Load



Remote Start



RV READY



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OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME

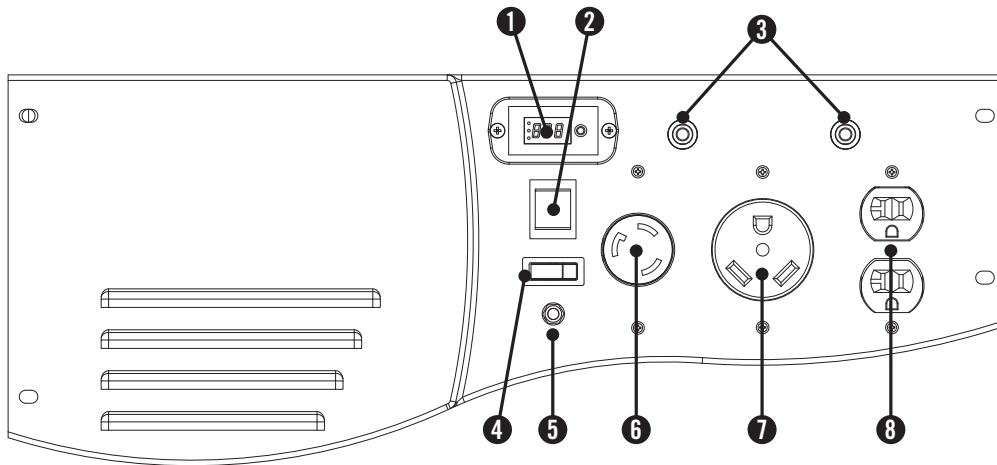


OPTIMIZED TO START QUICKLY AND RELIABLY
IN COLD WEATHER



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Power Panel



- (1) **Intelligauge** – Three mode digital meter for running hours, voltage and hertz.
- (2) **Ignition Switch**
- (3) **Circuit Breaker(s)** – Protects the generator against electrical overload.
- (4) **Battery Switch** – Enables/disables starting electrically – via remotely or by Ignition Switch.
- (5) **Ground Terminal** – Consult an electrician for local grounding regulations.
- (6) **120V / 30A Twist-Lock** – This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 29.2 Amps or 3500 Watts of power.
- (7) **120V / 30A Recreational Vehicle (RV) Receptacle** – This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 29.2 Amps or 3500 Watts of power.
- (8) **120V / 20A Duplex** – Protected by a 20 Amp push-to-reset circuit breaker . Use each receptacle to operate 120 Volt AC, single phase, 60 Hz loads requiring up to 20 Amp Or 2400 Watts of power.

CHAMPION

FULFILLMENT™

4000 STARTING WATTS 3500 RATED WATTS

46539 – Wireless Remote Start Portable Generator

196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Wireless, Electric, and Recoil Start
- Cast Iron Sleeve for Durability

intelliGAUGE

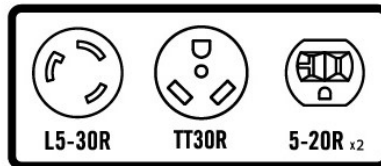
- 3 – Function Display to View:
- Volts
 - Frequency (Hz)
 - Operating Hours



- Fuel Tank – 3.8 Gallon (14.4 L)
- 12 Running hours at 50% load
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away Handlebar for Safety
- 8 in. Never Flat Tires
- Noise Level – 68dBA from 23 ft.
- Start Up Oil
- EPA-CARB/50 State Compliant

BOX:

G.W.: 139.7 lb. (63.36 kg)
MEAS.: 28.5 in. X 21 in. X 20.7 in.
72.4 cm X 53.34 cm X 52.57 cm



68 dBA

12 Running Hours
at 50% Load

Accessories Included



Wireless Remote

Start Up Oil



TT-30 RECEPTACLE



2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts

NOW EQUIPPED WITH

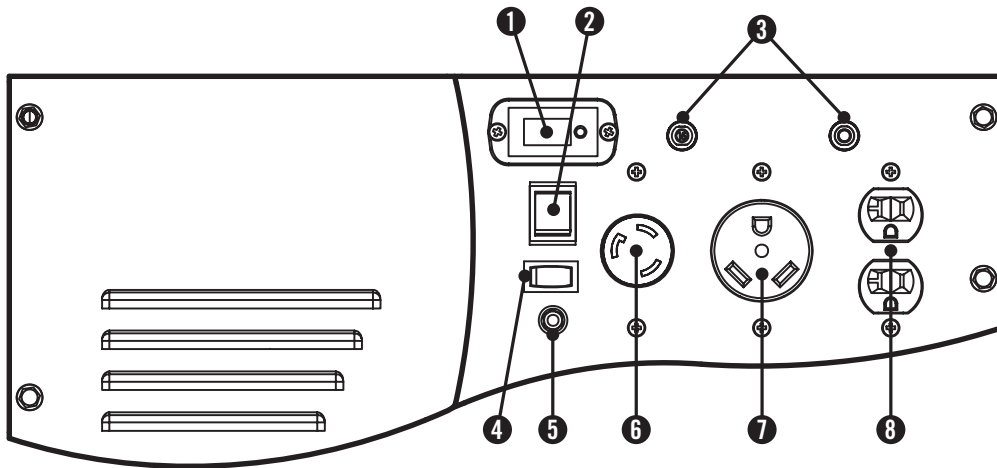


OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME



OPTIMIZED TO START **QUICKLY** AND **RELIABLY**
IN COLD WEATHER

Power Panel



- (1) **Intelligauge** – Three mode digital meter for running hours, voltage and hertz.
- (2) **Ignition Switch**
- (3) **Circuit Breaker(s)** – Protects the generator against electrical overload.
- (4) **Battery Switch** – Enables/disables starting electrically – via remotely or by Ignition Switch.
- (5) **Ground Terminal** – Consult an electrician for local grounding regulations.
- (6) **120V / 30A Twist-Lock** – Protected by a 25 Amp push-to-reset circuit breaker. This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 29.2 Amps or 3500 Watts of power.
- (7) **120V / 30A Recreational Vehicle (RV) Receptacle** – This receptacle powers 120 Volt AC, 60 Hz, single phase loads requiring up to 29.2 Amps or 3500 Watts of power.
- (8) **120V / 20A Duplex** – Protected by a 20 Amp push-to-reset circuit breaker . Use each receptacle to operate 120 Volt AC, single phase, 60 Hz loads requiring up to 20 Amp Or 2400 Watts of power.

CHAMPION

FULFILLMENT™

6800 STARTING WATTS
5500 RATED WATTS
41135 – Portable Generator

UPC 896682411353

338cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Easy-Pull Recoil Start
- Cast Iron Sleeve for Durability

- Fuel Tank – 5.9 Gallon (22.4 L)
- 10 Running Hours at 50% Load
- 1.0 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away Handlebar for Portability and Safety
- 8 in. Never Flat Tires
- Noise Level – 72dBA from 23 ft.
- CARB/50 State Compliant

BOX:

G.W.: 185.9 lb. (84.5 kg)
MEAS.: 31.5 in. X 21.3 in. X 23.8 in.
80.0 cm X 54.0 cm X 60.5 cm

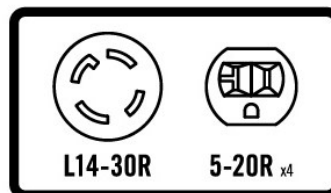
UNIT:

MEAS.: 43.7 in. X 25.8 in. X 26.9 in.
111.1 cm X 65.6 cm X 68.2 cm



2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts



 **72** dBA

 **10** Running Hours
at 50% Load

NOW EQUIPPED WITH

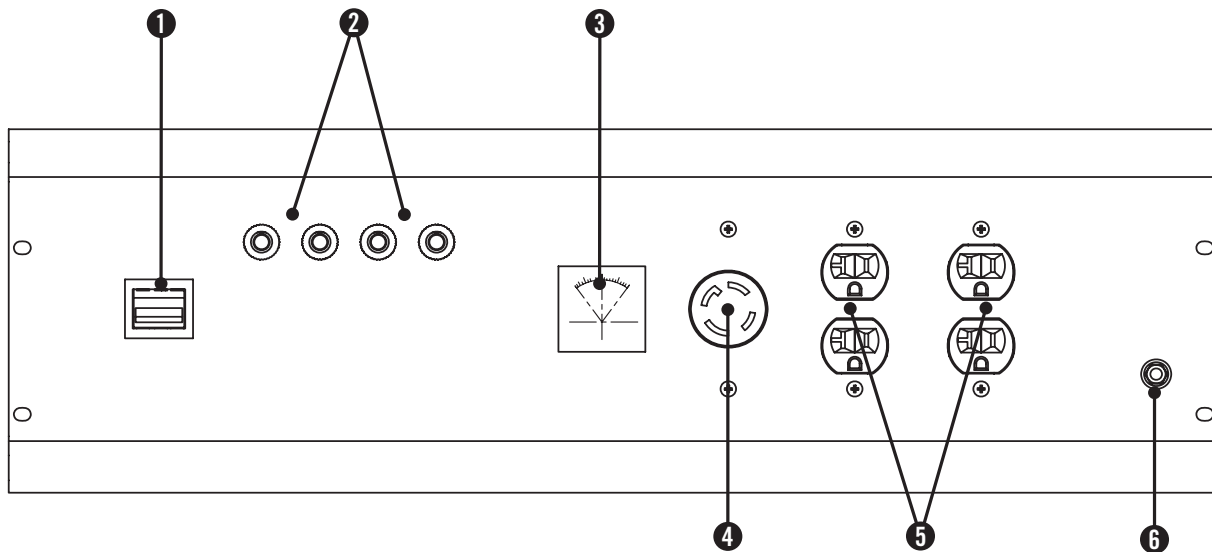


OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME



OPTIMIZED TO START QUICKLY AND RELIABLY
IN COLD WEATHER

Power Panel



- (1) **Engine Switch** – Used to turn the generator on and off.
- (2) **Circuit Breakers** – Protects the generator against electrical overloads. Push to reset breaker.
- (3) **Voltmeter** – Used to display alternator output voltage.
- (4) **120/240 Volt AC, 30 Amp Twist-Lock Receptacle** (NEMA L14-30R) – May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (5) **120 Volt AC, 20 Amp Duplex (2)** (NEMA 5-20R) – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (6) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION

FULFILLMENT™

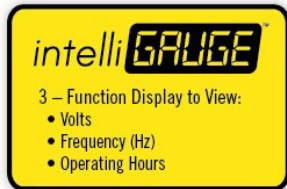
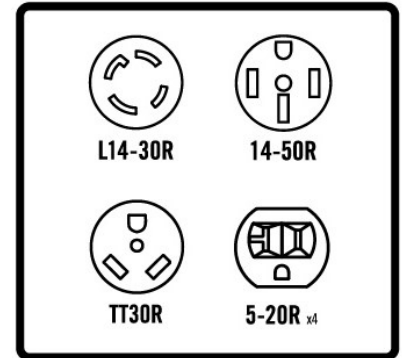
9500 STARTING WATTS

7500 RATED WATTS

41534 – Portable Electric Start Generator

439cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Electric, and Recoil Start
- Cast Iron Sleeve for Durability



74 dBA **8** Running Hours at 50% Load

- Fuel Tank – 5.9 Gallon (22.4 L)
- 8 Running hours at 50% load
- 1.25 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away “U-shape” Handlebar for Safety
- 10 in. Never Flat Tires
- Noise Level – 74dBA from 23 ft.
- Start Up Oil 1.16 qt. (1.1 L)
- CARB/50 State Compliant

BOX:

G.W.: 221.1 lb. (100.5 kg)
 MEAS.: 31.7 in. X 22.0 in. X 23.8 in.
 80.5 cm X 56.0 cm X 60.5 cm

UNIT:

MEAS.: 27.5 in. X 27.0 in. X 26.0 in.
 69.9 cm X 68.8 cm X 66.1 cm



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
 2nd Year - Parts



OVER VOLTAGE PROTECTION
 FOR YOUR APPLIANCES AND HOME

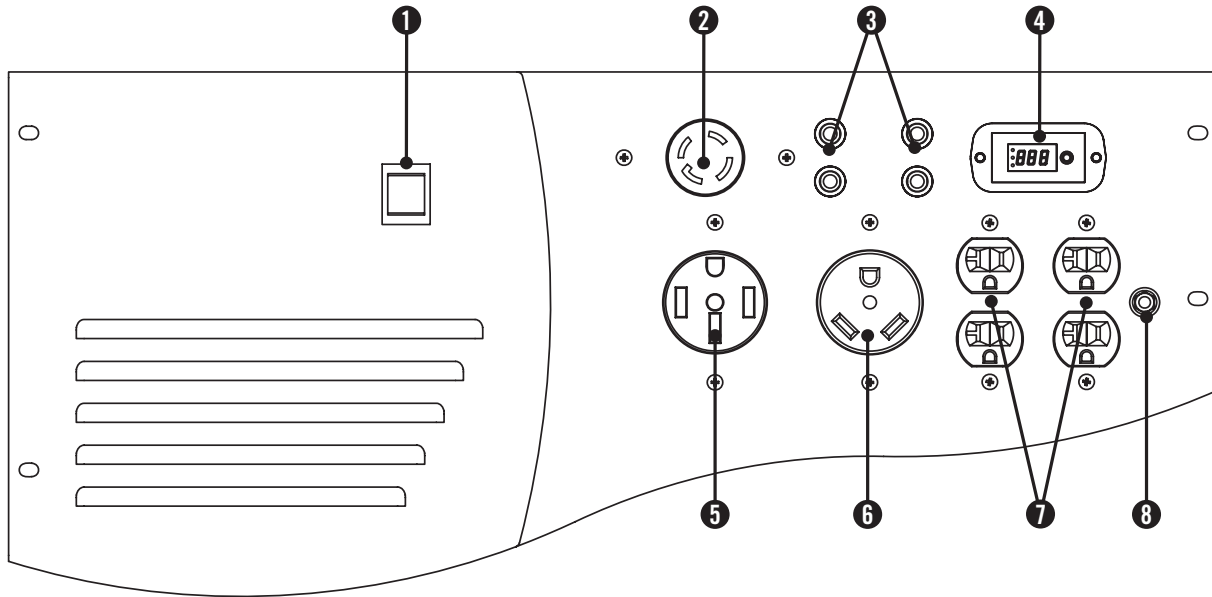


OPTIMIZED TO START QUICKLY AND RELIABLY
 IN COLD WEATHER



TT-30 RECEPTACLE

Power Panel



- (1) **Ignition Switch** – Used to start or stop the generator.
- (2) **120/240 Volt AC, 30 Amp Twist-Lock Receptacle** (NEMA L14-30R) – May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (3) **Circuit Breakers** – Protects the generator against electrical overloads. Push to reset breaker.
- (4) **Intelligauge** – Three mode digital meter for displaying running hours, voltage and hertz.
- (5) **120/240 Volt AC, 50 Amp Receptacle** (NEMA 14-50R) – May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, 50 Amp, single phase 60 Hz electrical loads.
- (6) **120 Volt AC, 30 Amp Recreational Vehicle (RV) Receptacle** (NEMA TT-30R) – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (7) **120 Volt AC, 20 Amp Duplex (2)** (NEMA 5-20R) – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (8) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION

FULFILLMENT™

9375 STARTING WATTS

7500 RATED WATTS

100219 – Electric Start Portable Generator

UPC 850878006105

439cc CHAMPION OHV ENGINE

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Electric and Recoil Start
- Cast Iron Sleeve for Durability



L14-30R
120/240 Volts AC, 30 Amps



5-20R x4
GFCI 120 Volts AC, 20 Amps

Key Features

- Fuel Tank – 6.1 Gallon (23 L)
- Intelligauge – Displays Volts, Frequency (Hz), Operating Hours
- 8 Running hours at 50% load
- Fold Away Handle for Safety
- 10 in. Never Flat Tires
- Noise Level – 74dBa from 23 ft.
- Push-to-Reset Circuit Breakers
- 120/240V Operation
- Battery Included
- EPA-CARB/50 State Compliant

Box:

G.W.: 230.6 lb. (104.6 kg)
MEAS.: 31.7 in. X 22.0 in. X 23.8 in.
80.5 cm X 56 cm X 60.5 cm

Unit:

N.W.: 219.1 lb. (99.4 kg)
MEAS.: 27.8 in. X 27.3 in. X 26.0 in.
70.5 cm X 69.3 cm X 66.1 cm



intelli**GAUGE**



Engine Oil Included



25ft. Generator Cable Included



Dependable Power for
Home, Recreation,
or Emergencies

74 dBA

8 Running Hours
at 50% Load



2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts & Labor

NOW EQUIPPED WITH



OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME

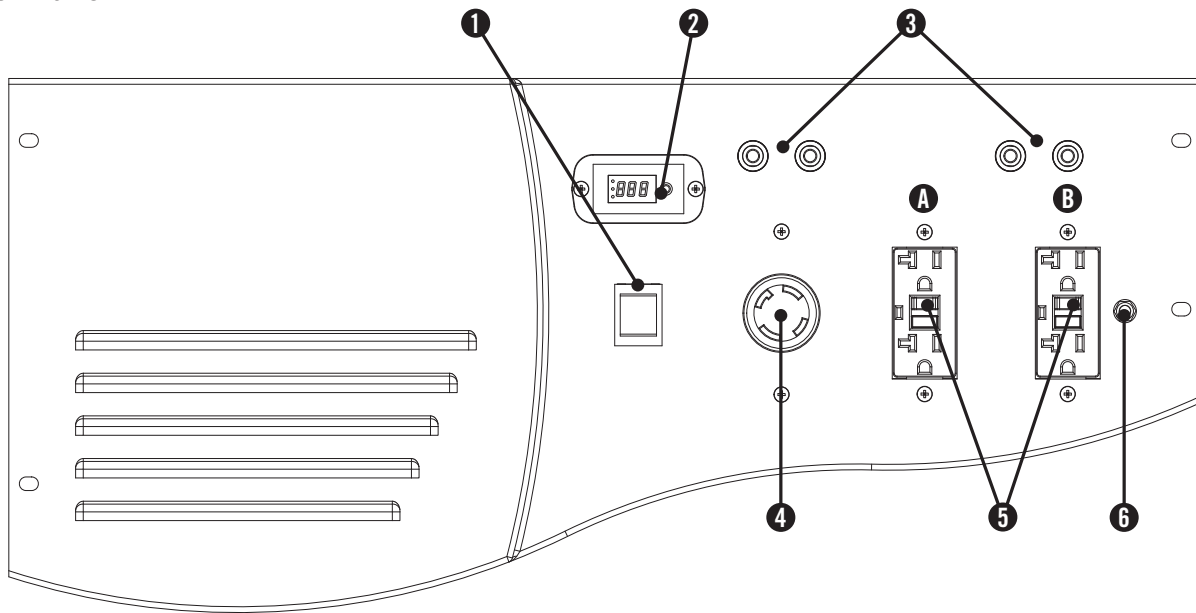


OPTIMIZED TO START QUICKLY AND RELIABLY
IN COLD WEATHER



*We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

Power Panel



- (1) **Ignition Switch** – Used to start or stop the generator.
- (2) **Intelligauge** – Three mode digital meter for displaying running hours, voltage and hertz.
- (3) **Circuit Breakers** – Protects the generator against electrical overloads. Push to reset breaker.
- (4) **120/240 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L14-30R)** – May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, single phase 60 Hz electrical loads.
- (5) **120 Volt AC, 20 Amp Duplex (2) (GFCI 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, single phase 60 Hz electrical loads.
- (6) **Ground Terminal** – Consult an electrician for local grounding regulations.

CHAMPION

FULFILLMENT

2000 MAX WATTS 1700 RATED WATTS

73536i – Inverter Generator

UPC 896682735367



- Fuel Tank – 1 Gallon (0.38 L)
- Noise Level – 53dBA from 23 ft.
- 9 Running Hours at 25% Load
- Lightweight – 48 lbs.
- Built-in Carry Handle
- Economy Mode – Engine Automatically idles lower when electrical load is reduced, saving fuel and engine wear
- Innovative Design for Stacking
- 12V DC Outlet
- Overload Protection
- Includes Engine Oil
- US Forest Service Approved Spark Arrester

TRUE SINE WAVE
less than 5% THD (total harmonic distortion)

Box:
G.W.: 53.6 lb. (24.31 kg)
Meas.: 23 in. x 16.7 in. x 19.5 in.
(58.42 cm x 42.42 cm x 49.53 cm)



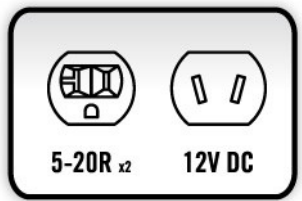
2 YEAR LIMITED WARRANTY
1st Year • Parts & Labor
2nd Year • Parts



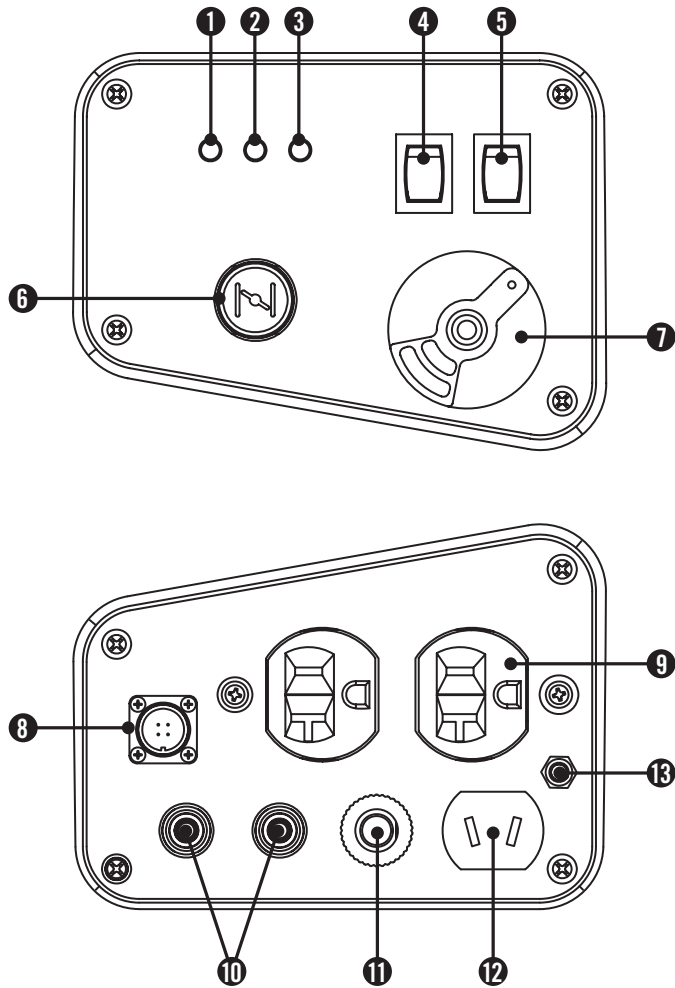
Inverters are parallel ready to double your output power.

*Parallel Kit and Inverter Sold Separately

53 dBA
 9 Running Hours at 25% Load



Power Panel



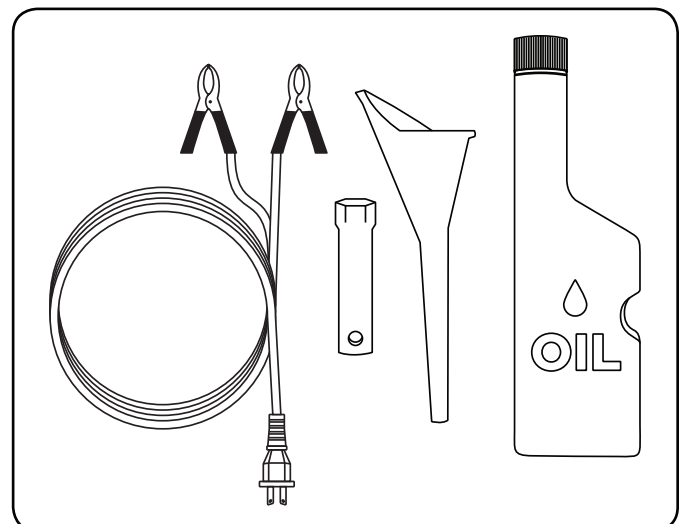
* These outlets are used for connecting two Champion model 73536i generators for parallel operation. A Champion model 73500i cable kit (optional equipment) is required for parallel operation.

- (1) **Oil Warning Light** – Check oil level when this light turns on. Engine will not run when indicator is lit.
- (2) **Overload Indicator Light** – This light turns ON when the generator is overloaded and will cut power to the receptacles.
- (3) **Output Light** – Remains ON during normal operating conditions. Shuts OFF when generator is overloaded.
- (4) **Economy Control Switch**
- (5) **Engine Switch**
- (6) **Choke Knob**
- (7) **Fuel Valve Knob**
- (8) **Parallel Operation Control***
- (9) **120 V Duplex** – Use this duplex to operate 120 Volt AC, single phase, 60 Hz loads requiring up to 14.2 A Or 1700 Watts of power.
- (10) **Parallel Operation Outlets***
- (11) **Circuit Breaker** – Protects the generator against electrical overload.
- (12) **12V DC 8A Outlet** – Use this outlet to charge 12V automotive type batteries ONLY.
- (13) **Ground Terminal** – Consult an electrician for local grounding regulations.

Parts Included

Your 73536i Gasoline Powered Generator ships with the following parts:

- 12V DC Battery Charging Cable 1
- Spark Plug Socket 1
- Oil Funnel 1
- Oil 0.4 L



CHAMPION

FULFILLMENT™

3100 MAX WATTS 2800 RATED WATTS

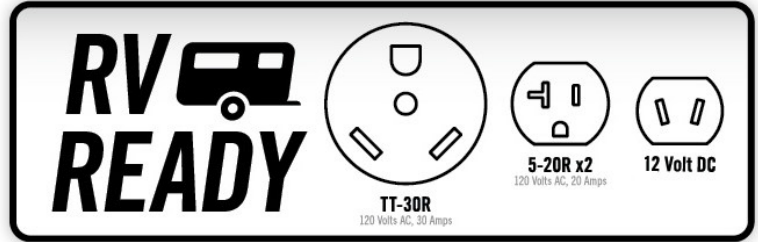
75531i – Inverter Generator

171cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-off
- Easy Pull Recoil Start
- Cast Iron Sleeve for Durability

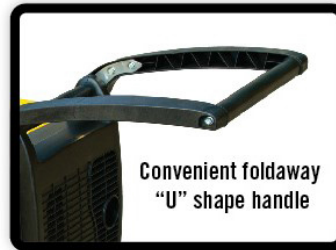
Key Features

- Fuel Tank – 1.6 Gallon (6 L)
- Oil Capacity – 0.63 qt. (0.6 L)
- Noise Level – 58dBA from 23 ft.
- Running Hours – 8 hrs at 25% Load
- Built-In Carrying Handles
- Mobility Kit – Foldaway “U” shape handle and wheels for easy mobility
- Push-to-Reset Circuit Breakers
- Economy Mode – Engine automatically idles lower when electrical load is reduced, saving fuel and engine wear
- 12V DC Battery Charging Cables
- Comes Fully Assembled
- EPA & CARB/50 State Compliant



58 dBA

8 Running Hours at 25% Load



Convenient foldaway
“U” shape handle



12V DC Cables Included

TRUE SINE WAVE

less than 5% THD (total harmonic distortion)

QUICK TOUCH PANEL

BOX:

G.W.: 94.8 lb. (43 kg)
MEAS.: 24.2 in. x 18.5 in. x 19.7 in.
61.5 cm x 47 cm x 50 cm

UNIT:

N.W.: 83.8 lb. (38 kg)
MEAS.: 22.4 in. x 17.3 in. x 18.3 in.
57 cm x 44 cm x 46.4 cm



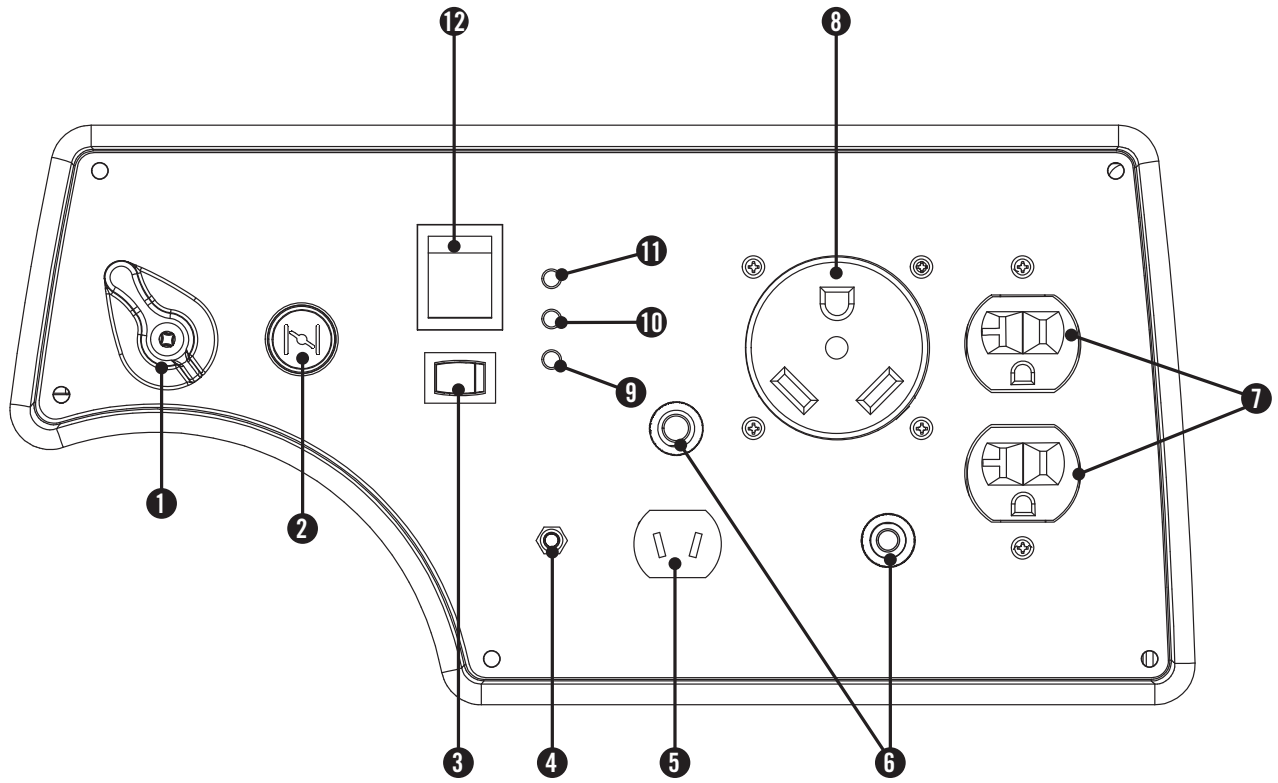
2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts



*We are always working to improve our products. Therefore, the enclosed product may differ slightly from the image used.

Power Panel



- (1) **Fuel Valve Knob**
- (2) **Choke**
- (3) **Economy Control Switch**
- (4) **Ground Terminal** – Consult an electrician for local grounding regulations.
- (5) **12V DC Outlet***
- (6) **Circuit Breaker (Push button)** – Protects the generator against electrical overload.
- (7) **120 Volt AC, 20 Amp Duplex (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (8) **120 Volt AC, 30 Amp Receptacle (NEMA TT-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (9) **Oil Warning Light** – Check oil level when this light turns on. Engine will not run when indicator is lit.
- (10) **Overload Indicator Light** – This light turns ON when the generator is overloaded and will cut power to the receptacles.
- (11) **Output Light** – Remains ON during normal operating conditions. Shuts OFF when generator is overloaded.
- (12) **Engine Switch**

*Warning: Do not operate a device while it is plugged into the 12V DC outlet. Prolonged exposure to engine exhaust can cause serious injury or death. While charging a device do not place on the exhaust side of the generator. Extreme heat caused by exhaust can damage the device, and cause a potential fire hazard.

CHAMPION FULFILLMENT™

3100 MAX WATTS 2800 RATED WATTS

75537i – Wireless Remote Start Inverter Generator

UPC 896682000403

171cc CHAMPION OHV Engine

- 4 Stroke
- Low Oil Shut-off
- Single Cylinder
- Wireless, Electric, and Recoil Start
- Air Cooled
- Cast Iron Sleeve for Durability

Key Features

- **Fuel Tank** – 1.6 Gallon (6 L)
- **Oil Capacity** – 0.6 qt. (0.6 L)
- **Noise Level** – 58dBA from 23 ft.
- **Running Hours** – 8 hrs at 25% Load
- **Built-In Carrying Handles**
- **Mobility Kit** – Foldaway “U” Shape Handle and Wheels for Easy Mobility
- **Wireless Remote Start** up to 80 ft. Away
- **Push-to-Reset Circuit Breakers**
- **Economy Mode** – Engine Automatically Idles Lower When Electrical Load is Reduced, Saving Fuel and Engine Wear
- **Plug-in Smart Charger For The Battery When Not In Use**
- **12V DC Dual Port USB Adapter Included**
- **12V DC Battery Charging Cables Included**
- **Comes Fully Assembled**
- **Battery Included**
- **EPA & CARB/50 State Compliant**

BOX:

G.W.: 108 lb. (49 kg)
MEAS.: 27 in. x 19.3 in. x 20 in.
68.5 cm x 49 cm x 51 cm

UNIT:

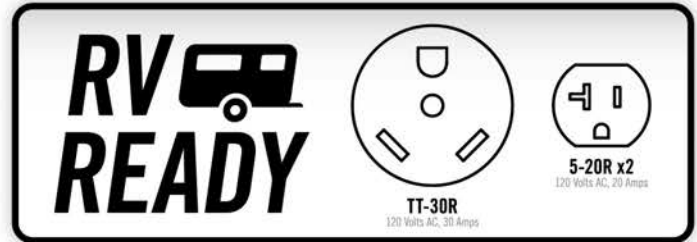
N.W.: 96.6 lb. (43.8 kg)
MEAS.: 25.1 in. x 17.3 in. x 18.3 in.
63.7 cm x 44 cm x 46.4 cm



2 YEAR LIMITED WARRANTY

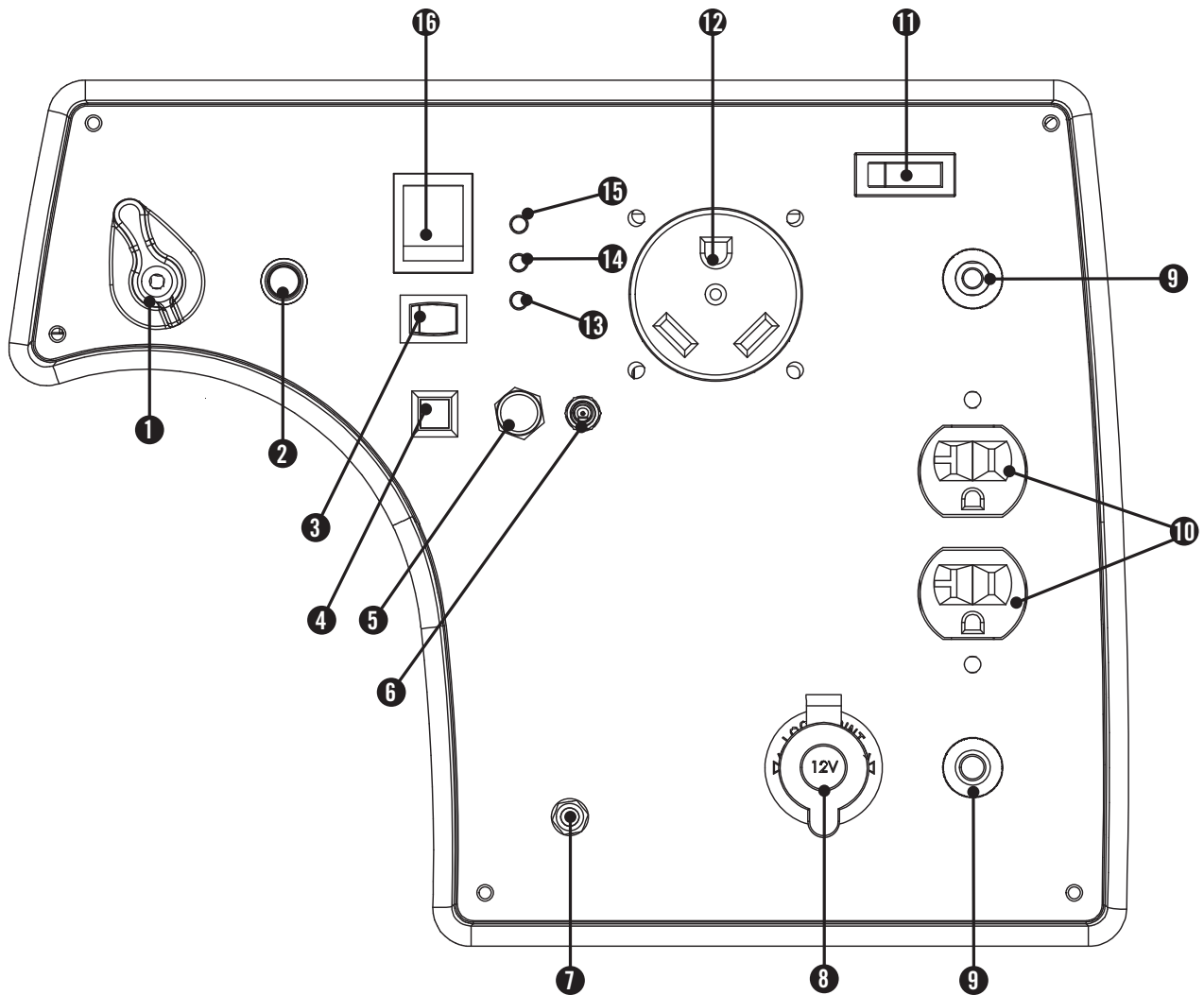
1st Year • Parts & Labor
2nd Year • Parts

58 dBA **8** Running Hours at 25% Load



*We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

Power Panel



- | | |
|--|---|
| <p>(1) Fuel Valve Knob</p> <p>(2) Push-Button Choke</p> <p>(3) Economy Control Switch</p> <p>(4) Wireless Set Button</p> <p>(5) Red Pilot Lamp</p> <p>(6) 12V DC Input</p> <p>(7) Ground Terminal – Consult an electrician for local grounding regulations.</p> <p>(8) 12V DC Outlet*</p> <p>(9) Circuit Breaker (Push-button) – Protects the generator against electrical overload.</p> <p>(10) 120 Volt AC, 20 Amp Duplex (NEMA 5-20R) – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.</p> | <p>(11) Battery Switch</p> <p>(12) 120 Volt AC, 30 Amp Receptacle (NEMA TT-30R) – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.</p> <p>(13) Oil Warning Light – Check oil level when this light turns on. Engine will not run when indicator is lit.</p> <p>(14) Overload Indicator Light – This light turns ON when the generator is overloaded and will cut power to the receptacles.</p> <p>(15) Output Light – Remains ON during normal operating conditions. Shuts OFF when generator is overloaded.</p> <p>(16) Engine Switch</p> |
|--|---|

*Warning: Do not operate a device while it is plugged into the 12V DC outlet. Prolonged exposure to engine exhaust can cause serious injury or death. While charging a device do no place on the exhaust side of the generator. Extreme heat caused by exhaust can damage the device, and cause a potential fire hazard.

CHAMPION

FULFILLMENT™

DUAL FUEL

76533 – Gasoline/LPG Portable Generator

UPC 896682000151



DUAL FUEL

Run this generator on **PROPANE** or **GASOLINE**



4275 STARTING WATTS
3420 RATED WATTS

4750 STARTING WATTS
3800 RATED WATTS



intelliGAUGE

3 – Function Display to View:

- Volts
- Frequency (Hz)
- Operating Hours

REDUCED EMISSIONS ENGINE
EPA + CARB

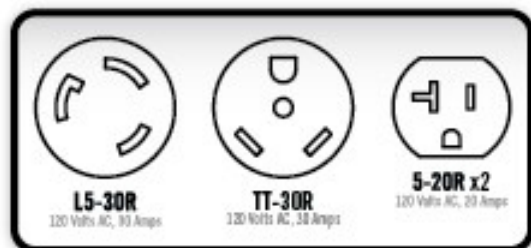
Key Features

- Safety Fuel Selector Switch
- Gasoline Fuel Tank/Liquid Propane Gas Inlet
- Gasoline Fuel Tank – 3.4 Gallon (12.9 L)
- 3.3 ft. (1 m) LPG Hose with Regulator Included
- 1 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away Handle for Safety
- 8 in. Never Flat Tires
- Noise Level – 68dBA from 23 ft.
- EPA-CARB/50 State Compliant

68 dBA

224cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Electric and Recoil Start
- Cast Iron Sleeve for Durability



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts

BOX:
G.W.: 131.2 lb. (59.5 kg)
MEAS.: 28.1 in. X 19.7 in. X 20.7 in.
71.5 cm X 50 cm X 52.5 cm

UNIT:
N.W.: 119 lb. (54 kg)
MEAS.: 26.3 in. X 24.8 in. X 22.9 in.
66.7 cm X 63.1 cm X 58.2 cm



TT-30 RECEPTACLE

3.3 ft. LPG HOSE INCLUDED



OPTIMIZED TO START QUICKLY AND RELIABLY IN COLD WEATHER

NOW EQUIPPED WITH

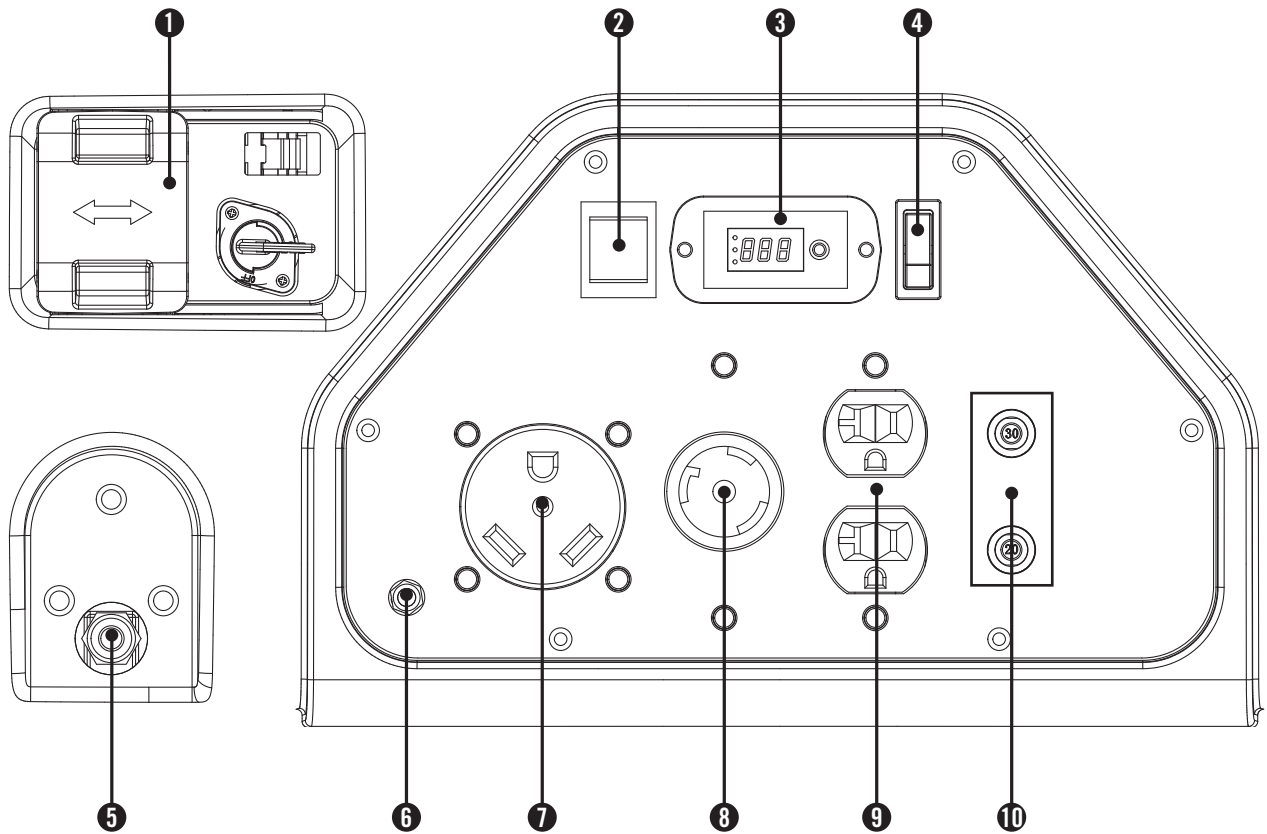


OVER VOLTAGE PROTECTION FOR YOUR APPLIANCES AND HOME

**We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

CONTROLS AND FEATURES

Generator Panel



- (1) **Fuel Selector Switch** – Used to select and turn on gasoline or LPG fuel source.
- (2) **Ignition Switch** – Used to start or stop the generator.
- (3) **Intelligauge** – Three mode digital meter for displaying running hours, voltage and hertz.
- (4) **Battery Switch** – Enables/disables starting electrically.
- (5) **LPG Hose Connector** – Used to connect LPG hose to generator.
- (6) **Ground Terminal** – Consult an electrician for local grounding regulations.
- (7) **120 Volt AC, 30 Amp Receptacle (NEMA TT-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (8) **120 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L5-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (9) **120 Volt AC, 20 Amp Duplex (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (10) **Circuit Breakers**

CHAMPION

FULFILLMENT™

DUAL FUEL

71531 – Gasoline/LPG Portable Generator

UPC 896682000182



DUAL FUEL

Run this generator on **PROPANE** or **GASOLINE**



8400 STARTING WATTS
6750 RATED WATTS

9375 STARTING WATTS
7500 RATED WATTS

intelliGAUGE

3 – Function Display to View:

- Volts
- Frequency (Hz)
- Operating Hours



REDUCED EMISSIONS
ENGINE
EPA+CARB

Key Features

- Safety Fuel Selector Switch
- Gasoline Fuel Tank – 6.1 Gallon (23 L)
- Gasoline Fuel Tank/Liquid Propane Gas Inlet
- 1.5 in. Diameter Tubular Steel Frame for Protection and Durability
- Fold Away “U-shape” Handlebar for Safety
- 9.5 in. Never Flat Tires
- 3.3 ft. LPG Hose with Regulator Included
- 8* Running Hours at 50% Load
- Noise Level – 74dBA from 23 ft.
- Startup Oil Included
- 120/240 Volt Operation
- EPA-CARB/50 State Compliant

74 dBA

8* Running Hours at 50% Load

3.3 ft. LPG HOSE INCLUDED

439cc CHAMPION OHV Engine

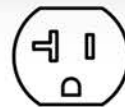
- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Electric, and Recoil Start
- Cast Iron Sleeve for Durability



L5-30R
120 Volts AC, 30 Amps



L14-30R
120/240 Volts AC, 30 Amps



5-20R x4
120 Volts AC, 20 Amps

BOX:

G.W.: 213.4 lb. (96.8 kg)
MEAS.: 32.1 in. X 23.6 in. X 24.4 in.
81.5 cm X 60 cm X 62 cm

UNIT:

N.W.: 202.4 lb. (91.8 kg)
MEAS.: 27.7 in. X 28.7 in. X 26.4 in.
70.3 cm X 72.9 cm X 67.1 cm



OPTIMIZED TO START **QUICKLY** AND **RELIABLY**
IN COLD WEATHER

NOW EQUIPPED WITH



OVER VOLTAGE PROTECTION
FOR YOUR APPLIANCES AND HOME

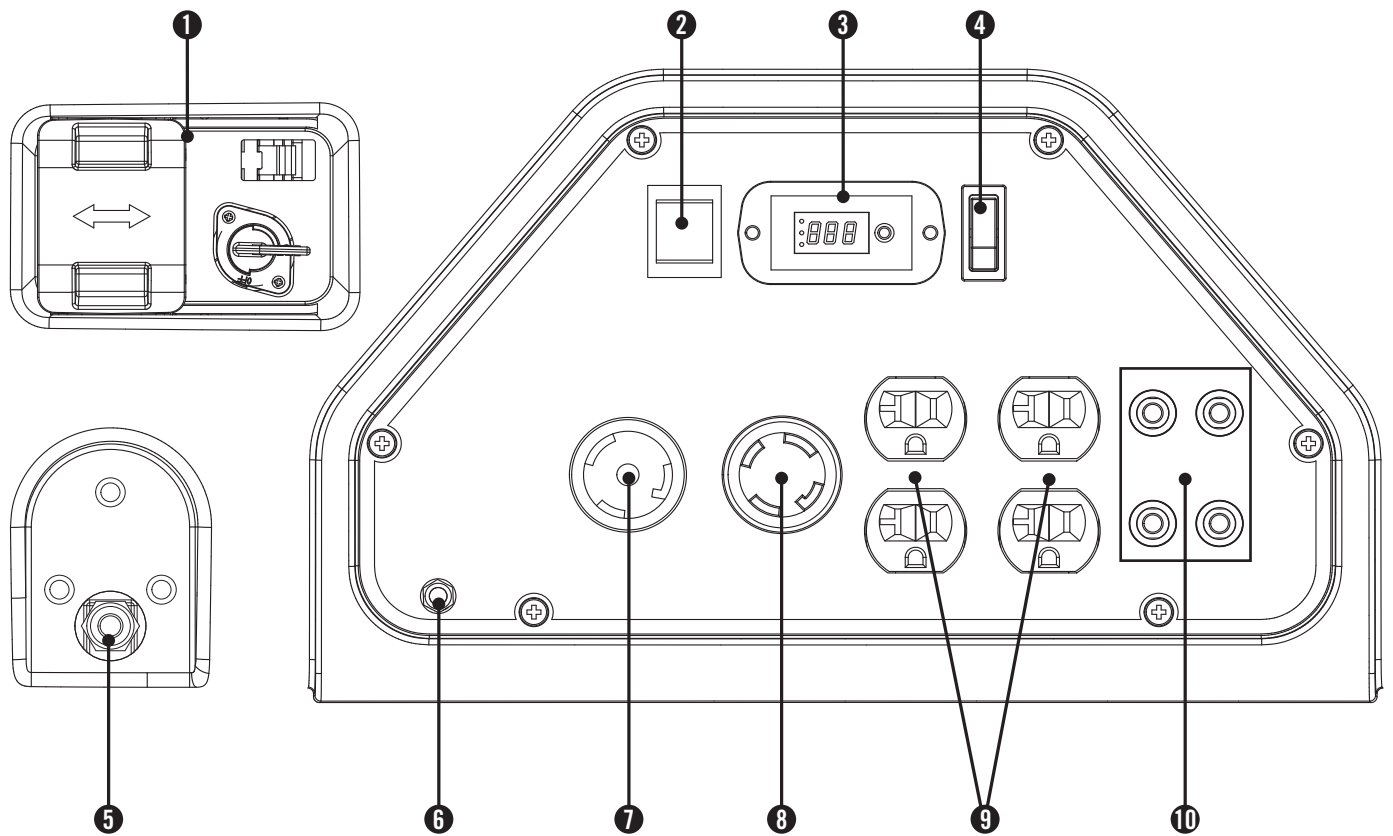


2 YEAR LIMITED WARRANTY
1st Year - Parts & Labor

*8 Hours run time is for gasoline operation. LPG run time will vary depending on size of cylinder used for fuel supply.
**We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

CONTROLS AND FEATURES

Generator Panel



- (1) **Fuel Selector Switch** – Used to select and turn on gas or LPG fuel source.
- (2) **Ignition Switch** – Used to start or stop the generator.
- (3) **Intelligauge** – Three mode digital meter for displaying running hours, voltage and hertz.
- (4) **Battery Switch** – Enables/disables starting electrically.
- (5) **LPG Hose Connector** – Used to connect LPG hose to generator.
- (6) **Ground Terminal** – Consult an electrician for local grounding regulations.
- (7) **120 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L5-30R)** – May be used to supply electrical power for the operation of 120 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (8) **120/240 Volt AC, 30 Amp Twist-Lock Receptacle (NEMA L14-30R)** – May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, 30 Amp, single phase 60 Hz electrical loads.
- (9) **120 Volt AC, 20 Amp Duplex (2) (NEMA 5-20R)** – May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase 60 Hz electrical loads.
- (10) **Circuit Breakers**

CHAMPION

FULFILLMENT™

90720 LOG SPLITTER

UPC 896682907207

80cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

Skewed wedge improves splitting efficiency!



CRATE:

G.W.: 167.6 lbs. (76 kg)
MEAS.: 45.7 in. x 20.5 in. x 15 in.
116 cm x 52 cm x 38 cm

UNIT:

N.W.: 143.3 lbs. (65 kg)
MEAS.: 53.1 in. x 23.6 in. x 18.1 in.
135 cm x 60 cm x 46 cm



1 YEAR LIMITED WARRANTY

Parts & Labor



Key Features

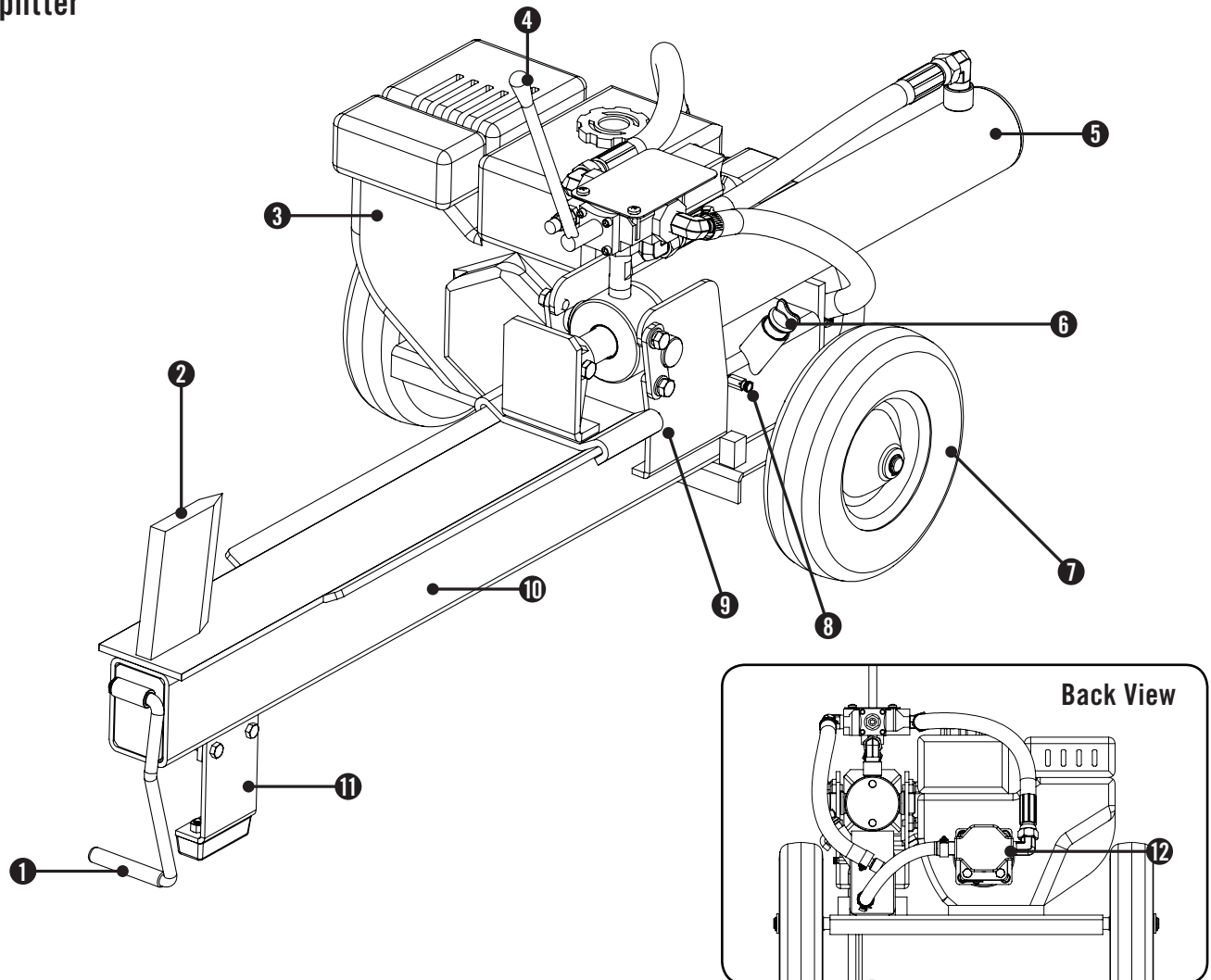
- Max Log Size | 19.7 in. (50.03 cm)
- Cycle Time | 20 seconds
- Hydraulic Cylinder | 3 in. diameter (7.5 cm)
- 2-Stage Pump | 3 GPM
- Max Pressure | 3000 psi
- Hydraulic Oil Capacity | 1.3 Gallon (4.7 L)
- Auto-return Control Valve
- Integrated Log Cradle
- 10" Never Flat Wheels
- EPA-CARB/50 State Compliant

*We are always working to improve our products. Therefore, the enclosed product may differ slightly from the image used.

CONTROLS AND FEATURES

Read this owner's manual before operating your log splitter. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Log Splitter



- | | |
|---|---|
| <p>(1) Handle</p> <p>(2) Wedge</p> <p>(3) Engine – 80cc, OHV, 4-stroke, air cooled.</p> <p>(4) Control Valve Handle – Controls the movement of the thrust plate.</p> <p>(5) Hydraulic Cylinder – Converts hydraulic pressure into linear force.</p> <p>(6) Hydraulic Oil Dipstick</p> | <p>(7) Wheels</p> <p>(8) Hydraulic Vent Screw – Vents hydraulic oil tank.</p> <p>(9) Mounting Plates – Holds hydraulic cylinder in place.</p> <p>(10) Splitting Beam & Log Cradle – Prevents log from rolling off the beam.</p> <p>(11) Support Leg – Supports log splitter while operating.</p> <p>(12) Hydraulic Pump – Pumps hydraulic oil through the system.</p> |
|---|---|

CHAMPION

FULFILLMENT™

91520 LOG SPLITTER

UPC 896682915202

15 TON



196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

Skewed wedge improves splitting efficiency!

CRATE:

G.W.: 264.6 lbs. (123 kg)

MEAS.: 50.3 in. x 21.2 in. x 16.5 in.

127.8 cm x 53.8 cm x 42 cm

UNIT:

N.W.: 242.5 lbs. (110 kg)

MEAS.: 38.4 in. x 35.8 in. x 70.6 in.

97.5 cm x 90.9 cm x 179.3 cm



1 YEAR LIMITED WARRANTY

Parts & Labor



Max Log Size | 19.7 in. (50.03 cm)

Max Log Weight | 100 lb. (45 kg)

Cycle Time | 10 seconds

Hydraulic Cylinder | 3.35 in. x 17.7 in. (8.5 cm x 45.0 cm)

2-Stage Pump | 8 GPM

Max Pressure | 3500 psi

Hydraulic Oil Capacity | 2.7 Gallon (10.2 L)

Towing | Hitch Pin for ATV Or Lawn Tractor

Integrated Log Cradle

12 in. Wheels

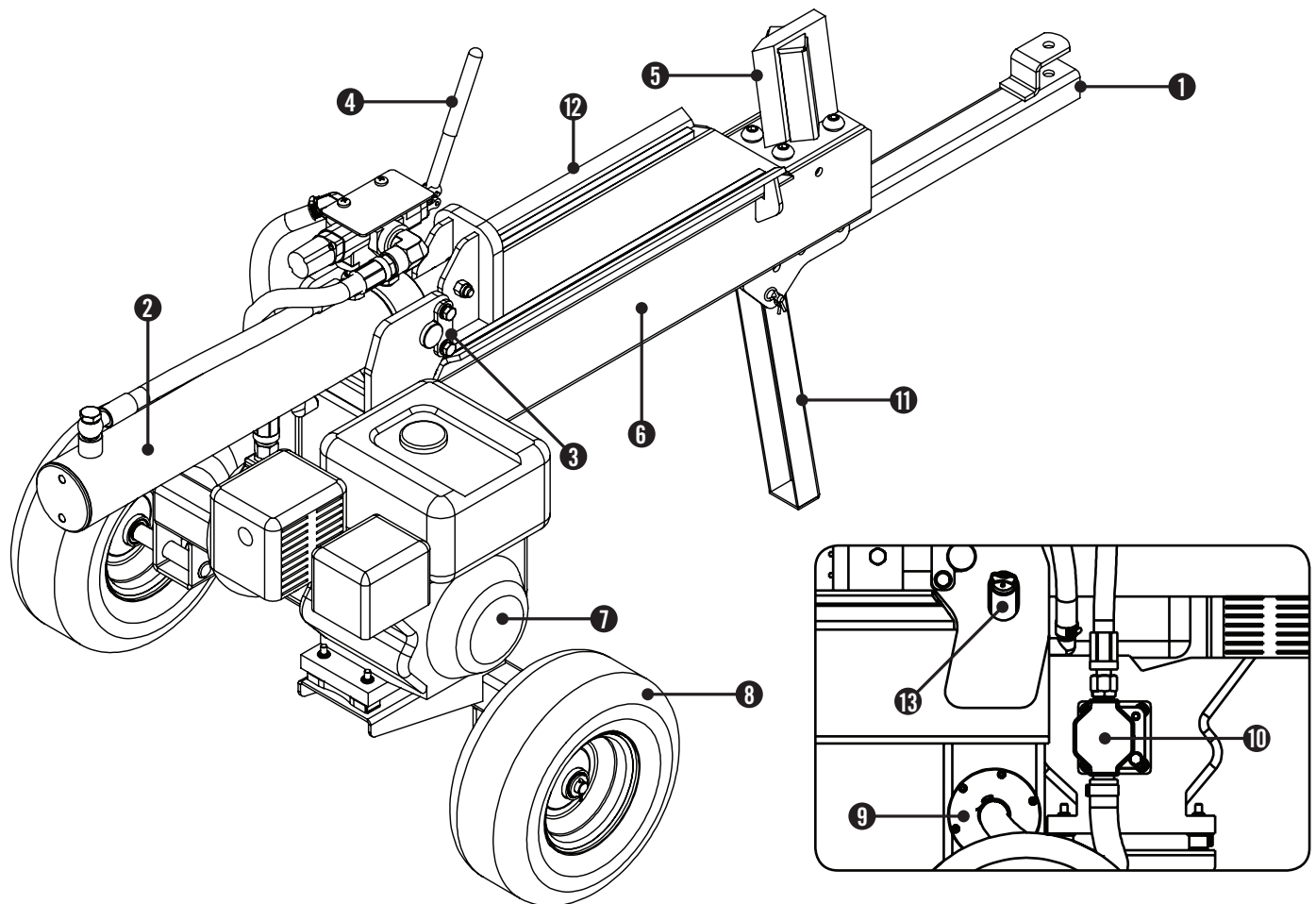
15 Mph Max Speed

EPA-49/CARB-50 State Compliant

CONTROLS AND FEATURES

Read this owner's manual before operating your log splitter. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Log Splitter



- (1) **Yoke/Pin Style Tow Connection** – For towing the log splitter behind an ATV, or lawn tractor.
- (2) **Hydraulic Cylinder** – Converts hydraulic pressure into linear force.
- (3) **Mounting Plates** – Holds hydraulic cylinder in place.
- (4) **Control Valve Handle** – Controls the movement of the thrust plate.
- (5) **Wedge**
- (6) **Splitting Beam & Hydraulic Oil Tank**
- (7) **Engine** – 196cc, OHV, 4-stroke, air cooled.
- (8) **Tires** – Maximum travel speed is 15 MPH (24 KPH).
- (9) **Hydraulic Oil Strainer**
- (10) **Hydraulic Pump** – Pumps hydraulic oil through the system.
- (11) **Support Leg** – Supports log splitter while operating. Raise leg for towing.
- (12) **Log Cradle** – Prevents log from rolling off the beam.
- (13) **Hydraulic Oil Dipstick**

CHAMPION

FULFILLMENT™

92221 LOG SPLITTER

Vertical/Horizontal Hydraulic

196cc CHAMPION OHV ENGINE

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

KEY FEATURES

- 250 Cycles Per Hour
- Easily Adjusts From Horizontal To Vertical For Larger, Heavier Logs
- Fits In Most Truck Beds
- Integrated Log Cradle

SPECIFICATIONS

Max Log Size | 23.75 in. (60.3 cm)

Max Log Weight | 100 lb. (45 kg)

Cycle Time | 14 seconds

Hydraulic Cylinder | 4 in. x 22.63 in. (10.2 cm x 57.5 cm)

2-Stage Pump | 11 GPM

Max Pressure | 3500 psi

Hydraulic Oil System Capacity | 6.5 Gallon (24.6 L)

Max Tow Speed | 45 MPH

2 in. Ball Coupler

Spin-On External Hydraulic Oil Filter

16 in. (40.6 cm) DOT Approved Wheels

EPA-49/CARB-50 State Compliant

CRATE:

G.W.: 429.9 lbs. (195 kg)

MEAS.: 59 in. x 24.4 in. x 20.9 in.
150 cm x 62 cm x 53 cm

UNIT:

N.W.: 396 lbs. (180 kg)

MEAS.: 45.87 in. x 40.75 in. x 85.83 in.
116.5 cm x 103.5 cm x 218 cm



1 YEAR LIMITED WARRANTY

Parts & Labor



22 TON



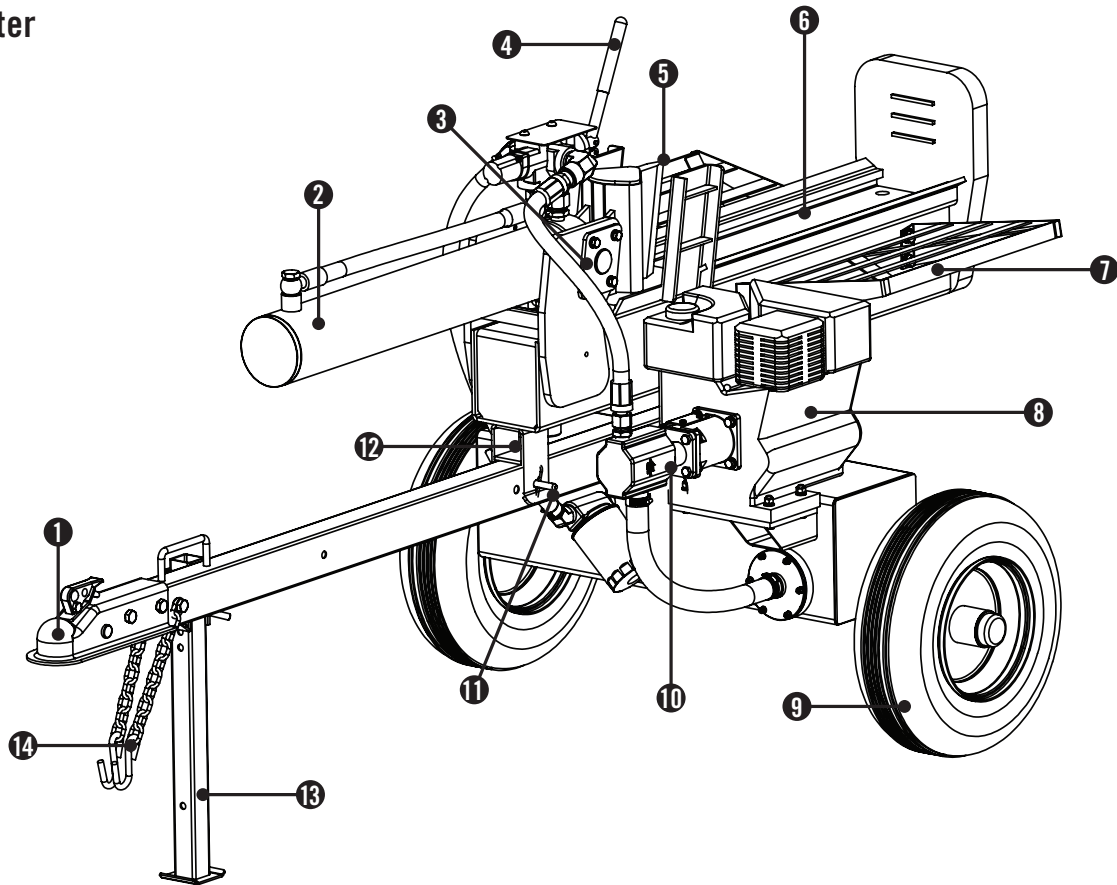
Log strippers assist in removing log from wedge on return stroke



CONTROLS AND FEATURES

Read this owner's manual before operating your log splitter. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Log Splitter



- | | |
|--|---|
| <p>(1) 2" Ball Coupler – For towing the log splitter behind your vehicle.</p> <p>(2) Hydraulic Cylinder – 4" bore (10.16 cm) x 22.63" (57.5 cm) stroke. Rated to 3500 psi.</p> <p>(3) Mounting Plates – Holds hydraulic cylinder in place.</p> <p>(4) Control Valve Handle – Controls the movement of the cutting wedge.</p> <p>(5) Wedge</p> <p>(6) Splitting Beam</p> <p>(7) Log Catchers</p> | <p>(8) Engine – 196cc, OHV.</p> <p>(9) Tires – Maximum travel speed is 45 MPH (72 KPH).</p> <p>(10) Hydraulic Pump – Pumps hydraulic oil through the system.</p> <p>(11) Beam Lock Pin – Secures in either horizontal or vertical position.</p> <p>(12) Beam Bracket – Holds splitting beam in place.</p> <p>(13) Support Leg – Supports log splitter while operating. Raise leg for towing.</p> <p>(14) Safety Chains – For use while towing.</p> |
|--|---|

CHAMPION

FULFILLMENT™

93520 LOG SPLITTER

Vertical/Horizontal Hydraulic

338cc CHAMPION OHV ENGINE

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

KEY FEATURES

- Over 200 Cycles Per Hour
- Easily Adjusts From Horizontal To Vertical For Larger, Heavier Logs
- Integrated Log Cradle

SPECIFICATIONS

Max Log Size | 24 in. (61 cm)

Cycle Time | 16 seconds

Hydraulic Cylinder | 5 in. x 23 in. (12.7 cm x 58.4 cm)

2-Stage Pump | 13 GPM

Max Pressure | 3500 psi

Hydraulic Oil System Capacity | 9 Gallon (34 L)

Max Tow Speed | 45 MPH

2 in. Ball Coupler

Spin-On External Hydraulic Oil Filter

16 in. (40.6 cm) DOT Approved Wheels

EPA-49/CARB-50 State Compliant

CRATE:

G.W.: 617 lbs. (280 kg)

MEAS.: 55.1 in. x 27.2 in. x 22.9 in.
140 cm x 69 cm x 58.1 cm

UNIT:

N.W.: 562.2 lbs. (255 kg)

MEAS.: 47 in. x 40.98 in. x 86.22 in.
119.4 cm x 104.1 cm x 219 cm



1 YEAR LIMITED WARRANTY

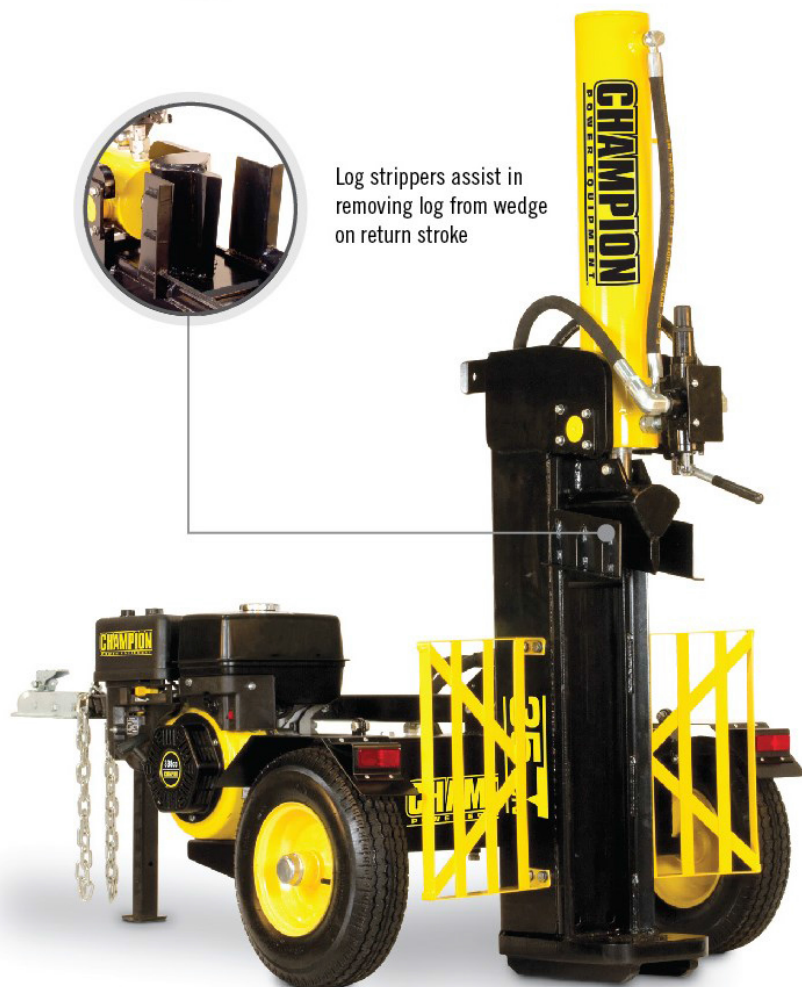
Parts & Labor



35 TON



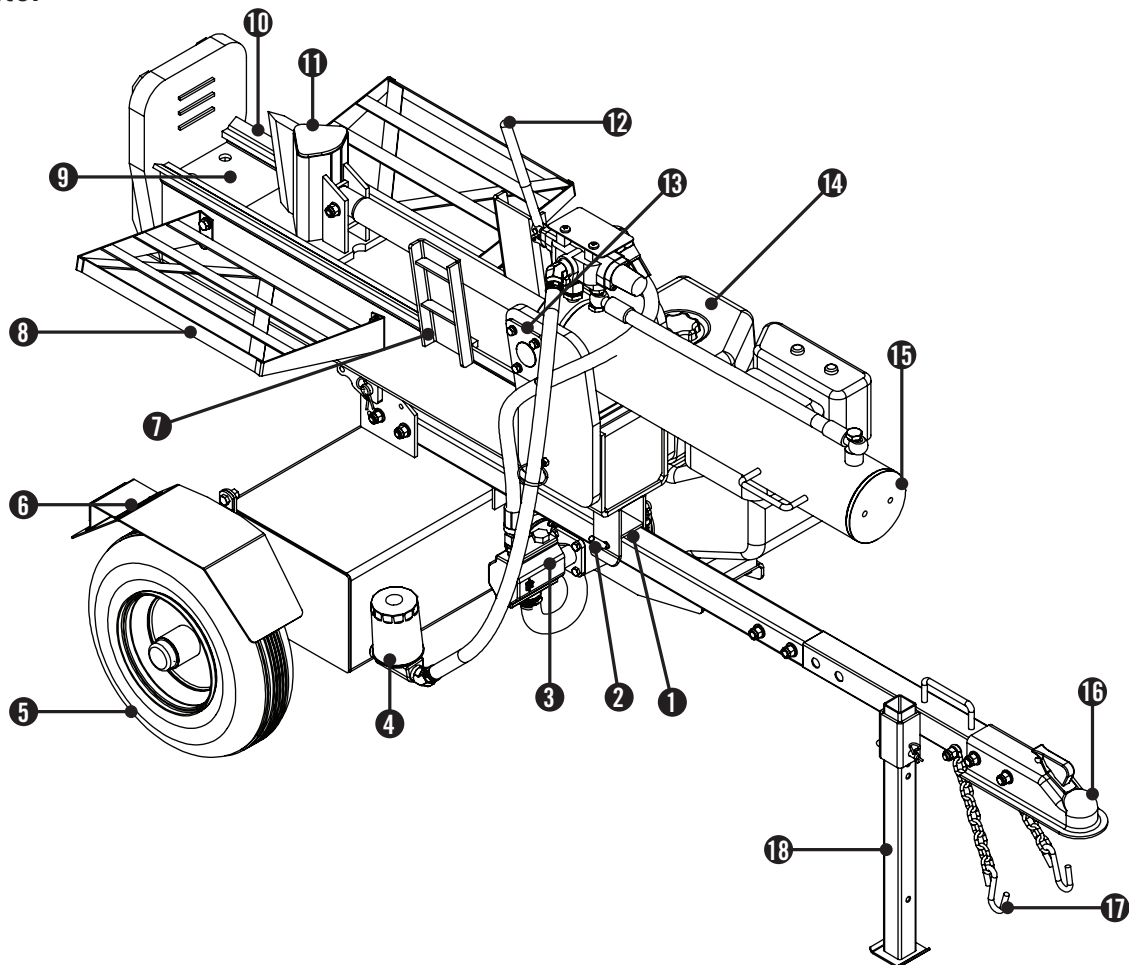
Log strippers assist in removing log from wedge on return stroke



CONTROLS AND FEATURES

Read this owner's manual before operating your log splitter. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Log Splitter



- | | |
|--|--|
| <p>(1) Beam Bracket – Holds splitting beam in place.</p> <p>(2) Beam Lock Pin – Secures in either horizontal or vertical position.</p> <p>(3) Hydraulic Pump – Pumps hydraulic oil through the system.</p> <p>(4) Hydraulic Oil Filter</p> <p>(5) Wheels – Maximum travel speed is 45 MPH (72 KPH).</p> <p>(6) Fenders</p> <p>(7) Log Strippers</p> <p>(8) Log Catchers – Prevents split logs from falling to the ground.</p> <p>(9) Splitting Beam</p> | <p>(10) Log Cradle – Prevents log from rolling off the beam.</p> <p>(11) Wedge</p> <p>(12) Control Valve Handle – Controls the movement of the cutting wedge.</p> <p>(13) Mounting Plates – Holds hydraulic cylinder in place.</p> <p>(14) Engine – 338cc, OHV, 4-stroke, air cooled.</p> <p>(15) Hydraulic Cylinder – 5 in. bore (12.7 cm) x 23 in. (58.4 cm) stroke. Rated to 3500 psi.</p> <p>(16) 2" Ball Coupler – For towing the log splitter behind your vehicle.</p> <p>(17) Safety Chains – For use while towing.</p> <p>(18) Support Leg – Supports log splitter while operating. Raise leg for towing.</p> |
|--|--|



UPC: 896682900550

Large Log Splitter Cover
Fits 30-35 Ton Log Splitters



UPC: 896682900543

Medium Log Splitter Cover
Fits 15-27 Ton Log Splitters



UPC: 896682900536

Small Log Splitter Cover
Fits 7 Ton Log Splitters

KEY FEATURES

- Made From Durable, Water Repellent Vinyl
- Specifically Designed For Champion Log Splitters
- Drawstring Cover For Easy Secure Coverage

90 DAY LIMITED WARRANTY

Parts & Labor



PROTECT YOUR LOG SPLITTER
FROM THE ELEMENTS

*We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

CHAMPION

Champion Fulfillment

Accessories

FULFILLMENT

Generator Accessories

Winch Accessories



Model C40065

Wheel Kit/Mobility Kit For 46596

Model 73500i

Parallel Operations Kit for 73536i

Model 18029

Wireless Winch Kit Fits under 4500 lbs



- Compact Wireless Remote
- Winch & Battery Cables
- Integrated Wiring Harness
- Solenoid
- Rocker Switch Remote



Model 48034

25 ft. Generator Cable 120V

Model 48036

25 ft. Generator Cable 240V

Model 48035

3 ft. Y-Adapter 240V

Model 48033

25 ft. Generator Cable 240V

Generator Covers

Neoprene Winch Covers



Model C90010

Custom Made Vinyl Inverter Cover

Model C90017

Custom Made 3100 Watt Inverter Cover

Model C90015

Custom Made Generator Cover (Small)

Model 18030

Fits 2,000 lbs.-3,000 lbs.

Model 18032

Fits 4,000 lbs.-4,500 lbs.



Model C90011

Custom Made Generator Cover (Medium)

Model C90016

Custom Made Generator Cover (Large)

Model 18034

Fits speed mount 8,000 lbs.-10,000 lbs.

Model 18035

Fits 8,000 lbs.-10,000 lbs.

Model 18040

Synthetic Winch Line 2,000 lbs. line

Champion Fulfillment

CHAMPION

FULFILLMENT™

2200 LB

100127 – ATV/UTV Winch Kit

UPC 896682000670



Key Features

- Rated Line Pull – 2200 lb.
- Gear Reduction Ratio – 153:1
- Series Wound Motor – 1hp/0.8kw 12V DC
- Drum Dimensions – 1.2 in. x 2.9 in.
- Mounting bolt pattern – 3.1 in
- Galvanized Aircraft Cable – 49 ft. x 5/32 in.
- Free Spooling Clutch
- Planetary Gear System

BOX:

G.W.: 20.5 lb. (9.3 kg)
MEAS.: 14.2 in. X 12.6 in. X 5.5 in.
36 cm X 32 cm X 14 cm

UNIT:

N.W.: 18 lb. (8.2 kg)
MEAS.: 11.4 in. X 3.9 in. X 4.3 in.
29 cm X 10 cm X 10.8 cm



2 YEAR LIMITED WARRANTY

1st Year • Parts & Labor
2nd Year • Parts

4 BONUS ACCESSORIES



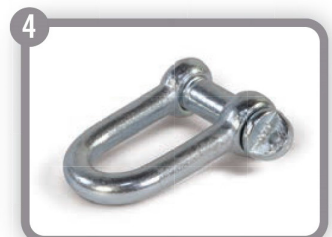
Roller Fairlead



Remote Control



Mounting Channel



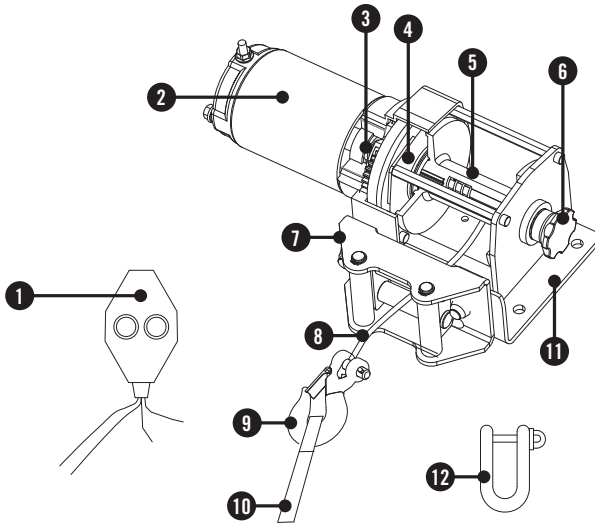
D-Shackle

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CONTROLS AND FEATURES

Read this owner's manual before operating your winch. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Winch



- (1) **Remote Control** – Powers the cable in or out of your winch drum.
- (2) **Motor** – 1.0 HP/0.8 kW 12V DC motor provides power to the planetary gear mechanism.
- (3) **Planetary Gear System** – The reduction gears convert the winch motor power into extreme pulling forces. This system allows high torque while maintaining compact size and light weight.
- (4) **Braking System** – Braking action is automatically applied to the winch drum when the winch motor is stopped and there is a load on the cable.
- (5) **Winch Drum** – The winch drum is the cylinder on which the cable is stored. It can feed or wind the cable depending on the remote winch switch.
- (6) **Free Spooling Clutch** – The clutch allows the operator to manually disengage “Out” the spooling drum from the gear train, free spool. Engaging the clutch “In” locks the winch into the gear system.
- (7) **Roller Fairlead** – When using the winch at an angle the roller fairlead acts to guide the cable onto the drum and minimizes damage to the cable from abrasion on the winch mount or bumper.
- (8) **Wire Cable** – 5/32 in. x 49 ft. (4 mm x 15 m) galvanized aircraft cable designed specifically for load capacity of 2200 lb. (998 kg).
- (9) **Clevis Hook** – Provides a means for connecting the looped ends of cables to an anchor.
- (10) **Strap** – Used to assist cable feed.
- (11) **Mount Assembly** – Flatbed mounting channel.
- (12) **D – Shackle** - Provides a means for connecting the looped ends of cables, straps and snatch blocks.

CHAMPION FULFILLMENT™

3,000 LB

WINCH KIT

13005 – ATV/UTV Winch Kit

UPC 896682000076



Key Features

- **Rated Line Pull** – 3000 lb.
- **Gear Reduction Ratio** – 153:1
- **Permanent Magnet Motor**
– 1.3hp/1kw (12V DC)
- **Drum Dimensions** – 1.2 in. x 2.9 in.
- **Galvanized Aircraft Cable**
– 45.9 ft. x 3/16 in.
- **Free Spooling Clutch**
- **Planetary Gear System**

BOX:
G.W.: 22 lb. (10 kg)
MEAS.: 15.6 in. X 12.8 in. X 7.1 in.
39.5 cm X 32.5 cm X 18 cm

UNIT:
N.W.: 19.8 lb. (9 kg)
MEAS.: 12 in. X 4.3 in. X 4.3 in.
30.4 cm X 11 cm X 10.8 cm

3 BONUS ACCESSORIES



Roller Fairlead



Mounting Channel



Remote Control



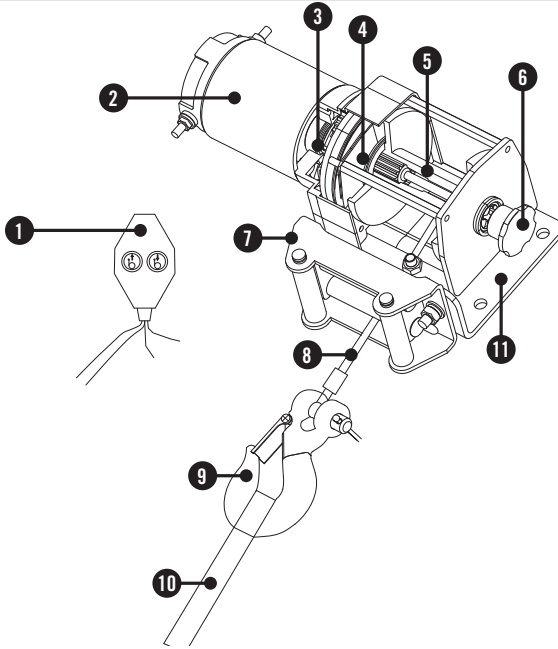
2 YEAR LIMITED WARRANTY
1st Year • Parts & Labor
2nd Year • Parts

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CONTROLS AND FEATURES

Read this owner's manual before operating your winch. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Winch



- (1) **Remote Control** – Rocker switch with handlebar mount for powering the rope in or out of your winch drum.
- (2) **Motor** – 1.3 HP/1.0 KW 12V DC motor provides power to the planetary gear mechanism.
- (3) **Planetary Gear System** – The reduction gears convert the winch motor power into extreme pulling forces. This system allows high torque while maintaining compact size and light weight.
- (4) **Braking System** – Braking action is automatically applied to the winch drum when the winch motor is stopped and there is a load on the wire rope.
- (5) **Winch Drum** – The winch drum is the cylinder on which the wire rope is stored. It can feed or wind the rope depending on the remote winch switch.
- (6) **Free spooling Clutch** – The clutch allows the operator to manually disengage “Out” the spooling drum from the gear train, free spool. Engaging the clutch “In” locks the winch into the gear system.
- (7) **Roller Fairlead** – When using the winch at an angle the roller fairlead acts to guide the wire rope onto the drum and minimizes damage to the wire rope from abrasion on the winch mount or bumper.
- (8) **Wire Rope** – 3/16 in. x 45.9 ft. galvanized aircraft cable designed specifically for load capacity of 3000 lb.(1361 kg.).
- (9) **Clevis Hook** – Provides a means for connecting the looped ends of cables to an anchor.
- (10) **Strap** – Used to assist cable feed.
- (11) **Mount Assembly** – Flatbed mounting channel.

CHAMPION FULFILLMENT™

4700 LB

100129 – ATV/UTV Winch Kit

UPC 896682000694



Key Features

- Rated Line Pull – 4700 lb.
- Gear Reduction Ratio – 166:1
- Series Wound Motor – 1.6hp/1.2kw 12V DC
- Drum Dimensions – 2 in. x 3.2 in.
- Mounting bolt pattern – 4.9 in. x 3 in.
- Galvanized Aircraft Cable – 38 ft. x 15/64 in.
- Cam Action Free Spooling Clutch
- Planetary Gear System

BOX:
G.W.: 35.2 lb. (16 kg)
MEAS.: 18.5 in. X 12.2 in. X 7.7 in.
47 cm X 31 cm X 19.5 cm

UNIT:
N.W.: 32.1 lb. (14.6 kg)
MEAS.: 14.6 in. X 4.6 in. X 5 in.
37.1 cm X 11.6 cm X 12.7 cm



2 YEAR LIMITED WARRANTY
1st Year • Parts & Labor
2nd Year • Parts

4 BONUS ACCESSORIES



Roller Fairlead



Mounting Channel



Remote Control



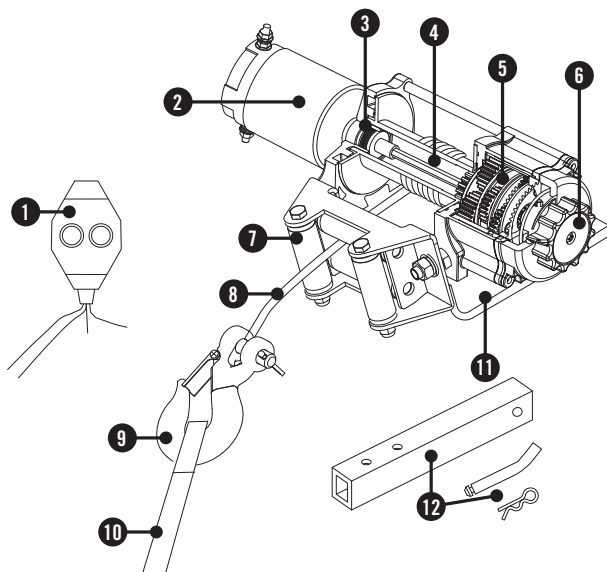
1.25 in. Hitch Adapter

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CONTROLS AND FEATURES

Read this owner's manual before operating your winch. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Winch



- (1) **Remote Control** – Powers the cable in or out of your winch drum.
- (2) **Motor** – 1.6 HP / 1.2 kW 12V DC motor provides power to the planetary gear mechanism.
- (3) **Braking System** – Braking action is automatically applied to the winch drum when the winch motor is stopped and there is a load on the cable.
- (4) **Winch Drum** – The winch drum is the cylinder on which the cable is stored. It can feed or wind the cable depending on the remote winch switch.
- (5) **Planetary Gear System** – The reduction gears convert the winch motor power into extreme pulling forces. This system allows high torque while maintaining compact size and light weight.
- (6) **Free Spooling Clutch** – The clutch allows the operator to manually disengage “Out” the spooling drum from the gear train, free spool. Engaging the clutch “In” locks the winch into the gear system.
- (7) **Roller Fairlead** – When using the winch at an angle the roller fairlead acts to guide the cable onto the drum and minimizes damage to the cable from abrasion on the winch mount or bumper.
- (8) **Wire Cable** – 15/64 in. x 38 ft. (6 mm x 11.6 m) galvanized aircraft cable designed specifically for load capacity of 4700 lb. (2132 kg).
- (9) **Clevis Hook** – Provides a means for connecting the looped ends of cables to an anchor.
- (10) **Strap** – Used to assist cable feed.
- (11) **Mount Assembly** – Flat bed mounting channel.
- (12) **1.25 in. Hitch Adapter Assembly** – Adapter for front or rear end hitch receiver mounting and off-vehicle storage.

CHAMPION

FULFILLMENT™

10,000 LB

WINCH KIT

11006 – TRUCK/SUV Winch Kit

UPC 896682110065



Key Features

- **Rated Line Pull** – 10,000 lb.
- **Gear Reduction Ratio** – 216:1
- **Series Wound Motor**
– 3.6 hp/2.7 kw (DC 12V)
- **Overall Dimensions**
– 21.9 in. x 5.6 in. x 10.5 in.
- **Weight** – 116.8 lb. (53 kg)
- **Galvanized, Superduty Aircraft Cable**
– 85 ft. x 3/8 in.
- **Free Spooling Clutch**
- **Planetary Gear System**

BOX:

G.W.: 125.7 lb. (57 kg)
MEAS.: 27.4 in. X 17.3 in. X 16.1 in.
69.5 cm X 44 cm X 41 cm

UNIT:

N.W.: 122.4 lb. (55.5 kg)
MEAS.: 21.9 in. X 10.5 in. X 5.6 in.
55.5 cm X 26.7 cm X 14.2 cm



2 YEAR LIMITED WARRANTY
1st Year - Parts & Labor
2nd Year - Parts

5 BONUS ACCESSORIES



Roller Fairlead



Speed Mount™



Remote Control



Snatch Block



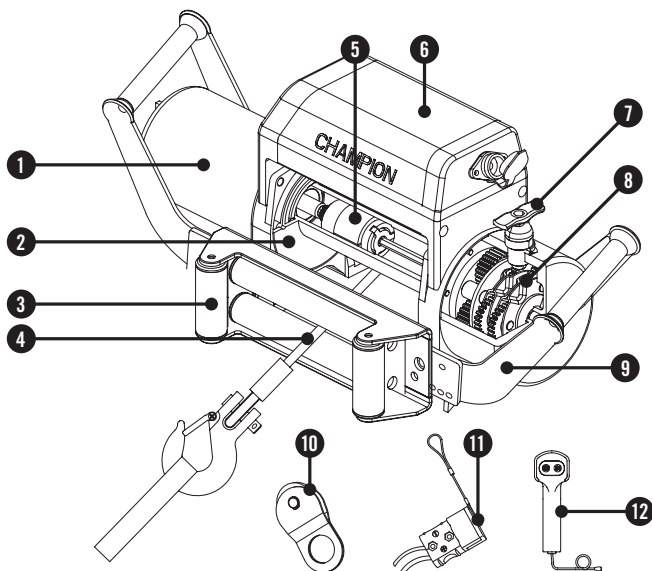
6 ft. Battery Lead

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CONTROLS AND FEATURES

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Winch



- (1) **Motor** – 3.6 HP 12V DC motor provides power to the planetary gear mechanism.
- (2) **Winch Drum** – The winch drum is the cylinder on which the wire rope is stored. It can feed or wind the rope depending on the remote winch switch.
- (3) **Roller Fairlead** – When using the winch at an angle the roller fairlead acts to guide the wire rope onto the drum and minimizes damage to the wire rope from abrasion on the winch mount or bumper.
- (4) **Wire Rope** – 3/8" x 85' galvanized aircraft cable designed specifically for load capacity of 10,000 lbs.
- (5) **Braking System** – Braking action is automatically applied to the winch drum by a separate mechanical brake when the winch motor is stopped and there is a load on the wire rope.
- (6) **Solenoid** – Power from the vehicle battery flows through the weather sealed solenoid switch before being directed to the winch motor.
- (7) **Free spooling Clutch** – The clutch allows the operator to manually disengage ("Out") the spooling drum from the gear train, free spool. Engaging the clutch ("In") locks the winch into the gear system.
- (8) **Planetary Gear System** – The reduction gears convert the winch motor power into extreme pulling forces. This system allows high torque while maintaining compact size and light weight.
- (9) **Speed Mount™ Hitch Adapter** – Adapter for front or rear end class III hitch receiver mounting and off-vehicle storage.
- (10) **Snatch Block** – Used properly, the snatch block can double the pulling power of winch, or change your pulling directly without damaging the wire rope.
- (11) **Quick Connect Leads** – 6ft heavy duty cables with quick connect leads.
- (12) **Remote Switch** – Dual switches for powering the rope in or out of your winch drum.

CHAMPION

FULFILLMENT™

2,000 LB

12090 – Utility Winch Kit

UPC 896682000366



Key Features

- Electric Motor – 0.3 HP, 12V DC
- Gear Reduction Ratio – 465:1
- 3-Stage Straight Gear Drive
- Max Rated Line Pull – 2000 lb.
- Marine Rated Line Pull – 5000 lb.
- Rolling Rated Line Pull – 6000 lb.
- 20 ft. Battery Cables With Clamps
- Remote Control with 9.6 ft. Cord
- Built-in Carry Handle For Portability
- Hand Crank For Optional Manual Operation
- Durable Wire Cable – 30 ft. x 1/8 in.

4 BONUS ACCESSORIES



Remote Control



Mounting Plate



Hand Crank



Battery Cables



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts

BOX:

G.W.: 25 lb. (11.3 kg)
MEAS.: 14 in. X 11 in. X 9.4 in.
35.5 cm X 28 cm X 24 cm

UNIT:

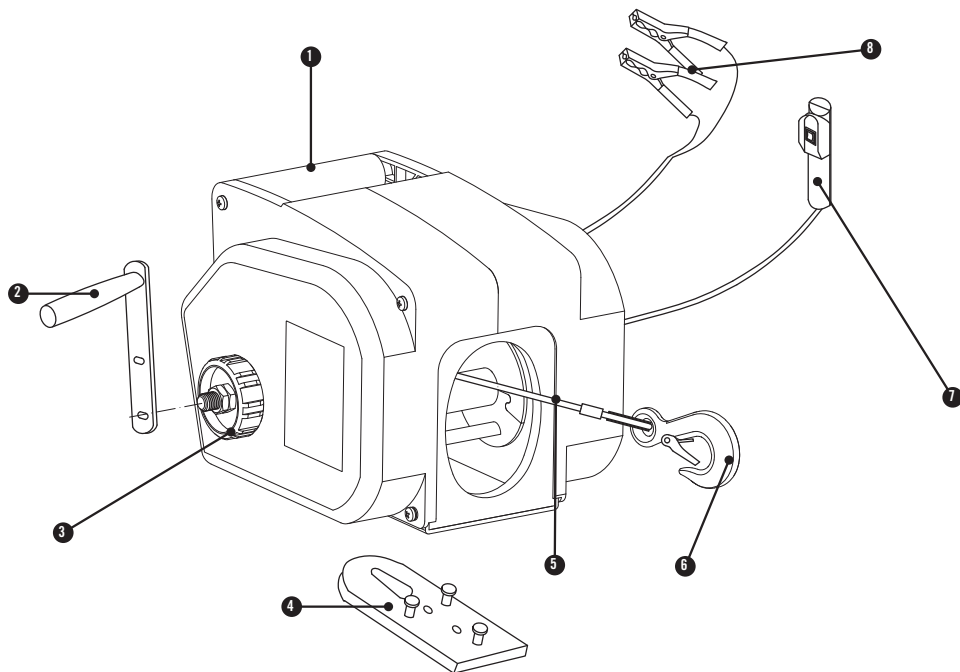
N.W.: 22 lb. (10 kg)
MEAS.: 9.5 in. X 7.5 in. X 10 in.
24.1 cm X 19 cm X 25.4 cm

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CONTROLS AND FEATURES

Read this owner's manual before operating your winch. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Utility winch



- | | |
|---|--|
| <p>(1) Carry Handle – Can be used to carry the winch when not mounted or in use.</p> <p>(2) Crank Handle – Used to manually retract or extend wire cable.</p> <p>(3) Clutch – Used to engage or disengage wire cable.</p> <p>(4) Adapter Plate – Used to temporarily mount winch.</p> | <p>(5) Wire Cable</p> <p>(6) Hook – Used to secure wire cable to load.</p> <p>(7) Remote Control – Used to electronically retract or extend wire cable.</p> <p>(8) Battery Cables – Used to connect the winch to 12V automotive battery.</p> |
|---|--|

CHAMPION

FULFILLMENT™

440/880 LB

18890 – Remote Control Electric Hoist

UPC 896682000410



Key Features

- Electric Motor – 850W, 120 V AC, Single Phase, 60 Hz, 7.1 Amps
- Horsepower – 1.16HP
- Gear Reduction Ratio – 81:1
- Pully Hook for dual line operation
- Single Rated Line Pull – 440 lb.
- Double Rated Line Pull – 880 lb.
- 33 (FPM) Lifting Speed – Single Line
- 16.5 (FPM) Lifting Speed – Double Line
- Tethered Remote Control
- Stop Bracket
- Line Blocker
- Durable Wire Cable – 39.4 ft. x 9/64 in.

BOX:

G.W.: 37.5 lb. (17 kg)

MEAS.: 17.7 in. X 8.1 in. X 10.8 in.
45 cm X 20.7 cm X 27.5 cm

UNIT:

N.W.: 35.3 lb. (16 kg)

MEAS.: 14.6 in. X 5.7 in. X 6.9 in.
37.2 cm X 14.5 cm X 17.4 cm



2 YEAR LIMITED WARRANTY

1st Year - Parts & Labor
2nd Year - Parts

BONUS ACCESSORY



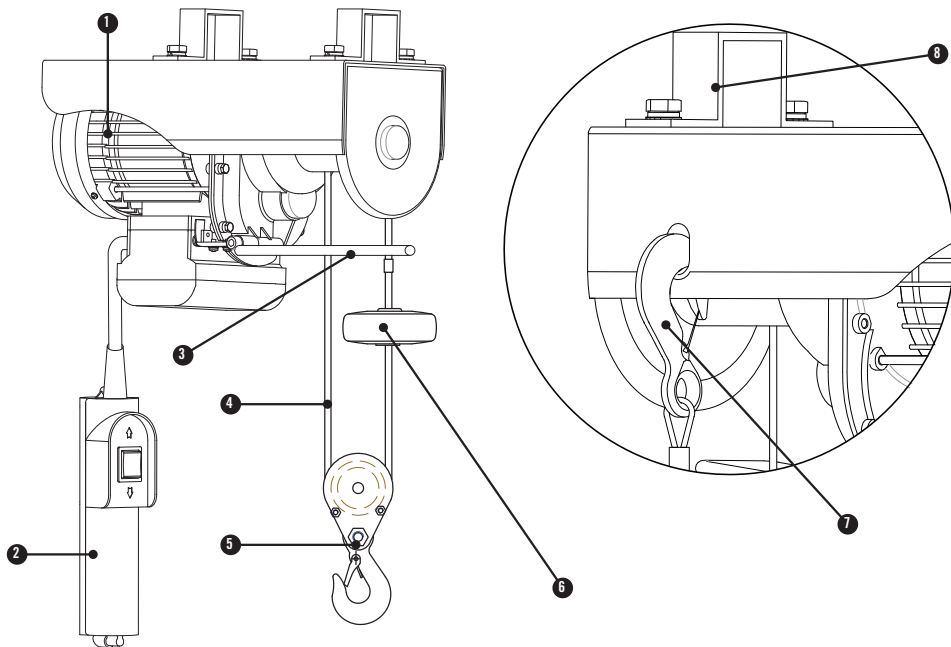
Pully Hook / Gancho Polea

*We are always working to improve our products. Therefore, the actual product may differ slightly from the image used.

CONTROLS AND FEATURES

Read this owner's manual before operating your hoist. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Electric Hoist



- | | |
|---|---|
| (1) Electric Motor – 7.1 Amp, 120V AC, Single Phase, 60 Hz. | (5) Pulley Hook – Used to support load for double line hoist. |
| (2) Remote Control – Used to retract or extend wire cable. | (6) Line Blocker – Used with Stop Bracket to stop wire cable from retracting too far into hoist. |
| (3) Stop Bracket – Used with Line Blocker to stop wire cable from retracting too far into hoist. | (7) Support Hook – Used to secure single or double line loads. |
| (4) Wire Cable | (8) Support Bracket – Used to secure hoist when mounted. |

CHAMPION FULFILLMENT™

3000 PSI 2.5 GPM

76525 – Dolly Style Pressure Washer

UPC 896682000090

Key Features

- Axial Cam, Tri-Plex Plunger Pump with Brass Head
- Thermal Relief Valve
- 1.25 in. Diameter Tubular Steel Frame and Durability
- Removable Handle for Easy Storage
- Low Pressure Chemical Injector for Applying Cleaning Solution
- 4 Stainless Steel Quick Connect Nozzles
- 35 in. Insulated Wand with Quick Connect Coupler
- 25 ft. High Pressure Hose
- 12 in. Never Flat Tires
- Convenient Hose, Gun and Wand Storage on Frame
- Maximum Water Temperature – 104°F (40°C)
- Comfort Grip Trigger Gun

UNIT:

N.W.: 70.5 lb. (32 kg)
MEAS.: 29.5 in. X 20.6 in. X 37.4 in.
75 cm X 52.4 cm X 95 cm

BOX:

G.W.: 79.8 lb. (36.2 kg)
MEAS.: 23.6 in. X 21.7 in. X 19.5 in.
60 cm X 55 cm X 49.5 cm



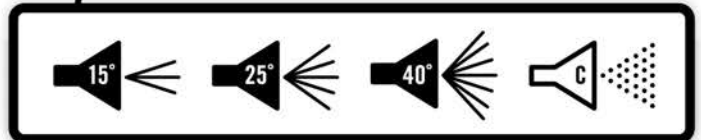
1 YEAR LIMITED WARRANTY

Parts & Labor

196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Recoil Start
- Cast Iron Sleeve for Durability

quickCONNECT *Nozzles included*

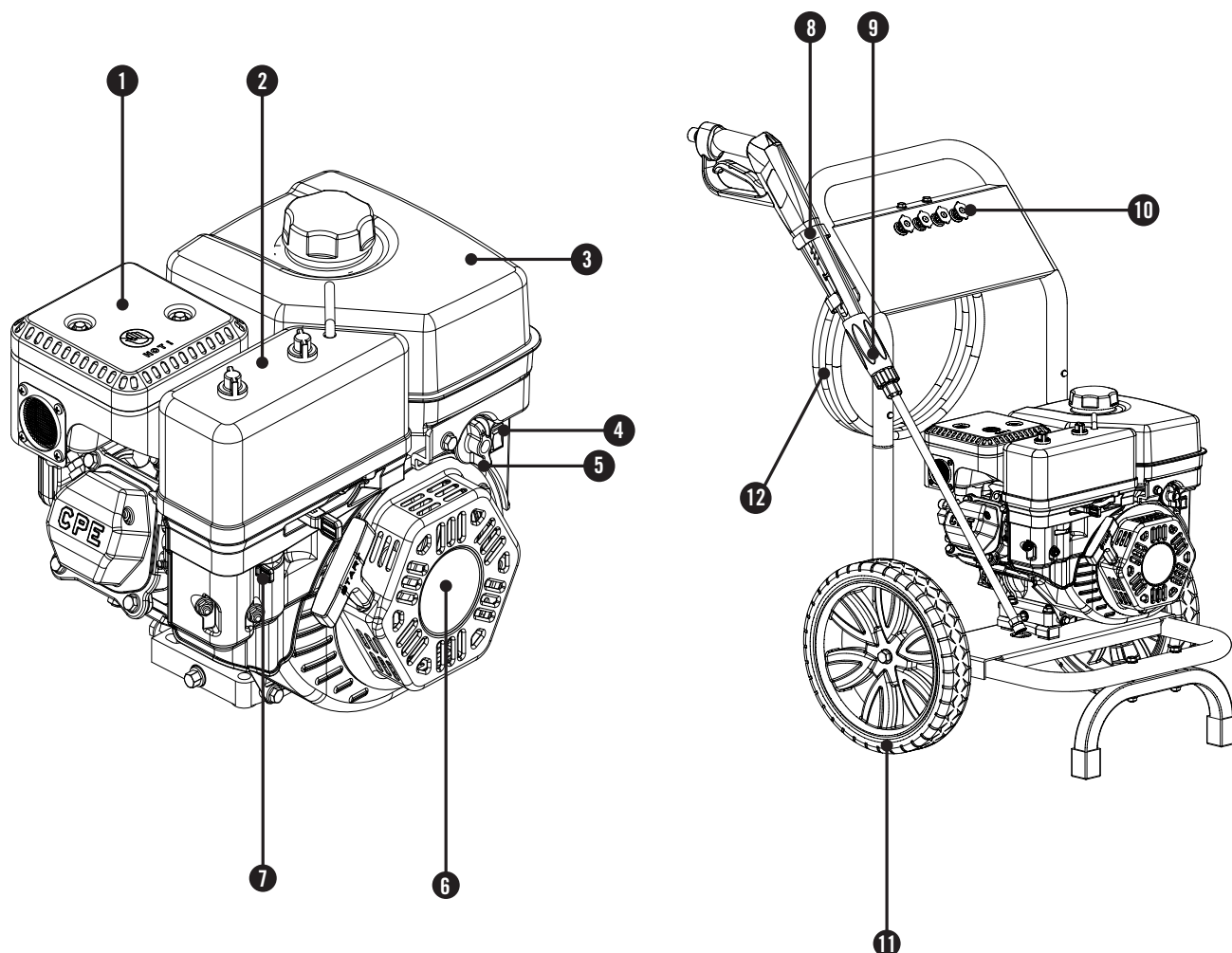


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CONTROLS AND FEATURES

Read this owner's manual before operating your pressure washer. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Pressure Washer



- (1) **Muffler**
- (2) **Air Filter** – Protects the engine by filtering dust and debris from the intake air.
- (3) **Fuel Tank** – 0.9 gal. (3.4 L)
- (4) **Engine Switch**
- (5) **Fuel Valve Knob** – Used to turn fuel supply on and off to engine.
- (6) **Recoil Starter** – Used to manually start the engine.
- (7) **Choke**
- (8) **Gun Holder** – Used to hold gun when assembled and in use.
- (9) **Gun Assembly** – Gun and High pressure wand for power washing.
- (10) **Quick Connect Nozzles with Built-in Storage**
- (11) **12 in. Never Flat Tires**
- (12) **High Pressure Hose Hanger** – Used to hold high pressure hose when not in use.

CHAMPION

FULFILLMENT

4200 PSI

71322

3.8 GPM

TRIGGER START™ PORTABLE PRESSURE WASHER

TRIGGER START

AUTOMATIC ON/OFF TECHNOLOGY

- 1 While the pressure washer is OFF pull the trigger on the gun.
- 2 After 3 seconds the pressure washer will automatically turn ON.
- 3 Proceed pressure washing as normal. *It's that easy!*

389cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-Off
- Trigger Start, Electric and Recoil Start
- Cast Iron Sleeve for Durability

Key Features

- Trigger Start – Pull trigger to start, Release trigger to stop
- High Capacity Fuel Tank – 5.9 Gallon (22.4 L)
- Axial Cam Pump with Thermal Relief Valve
- Low Pressure Chemical Injector
- Convenient “U” Shape Handle For Portability
- 1.25 in. Diameter Tubular Steel
- Integrated Storage For Hose, Wand and Gun

Accessories Included

- 50 ft. High Pressure Hose
- Chemical Hose
- 5 Stainless Steel Quick Connect Nozzles
- Soft Grip Gun and Stainless Steel Wand
- Wheel Kit & 10 in. Never Flat Tires



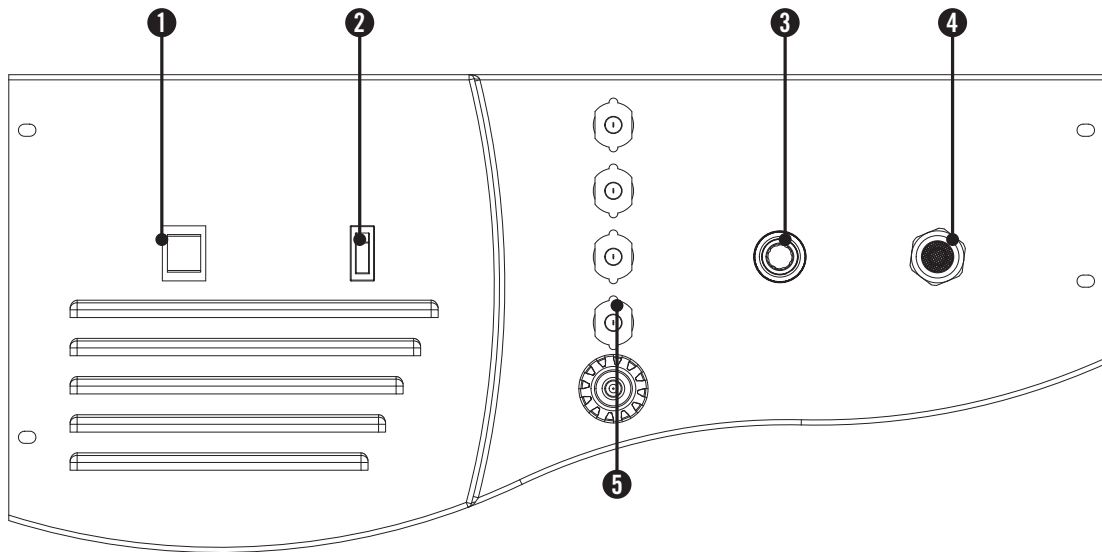
PACKAGE:	UNIT:
G.W.: 185.6 lb.(84.2 kg)	N.W.: 176.7 lb.(80 kg)
MEAS.: 32.3 in. X 22.4 in. X 24.2 in.	MEAS.: 32.9 in. X 27.3 in. X 28.9 in.
82 cm X 57 cm X 61.5 cm	83.5 cm X 69.3 cm X 73.5 cm

Trigger Start™ Technology...What is it? Trigger Start Technology utilizes a flow switch connected to an ignition control module that automatically starts and stops the engine. The flow switch detects when the gun trigger is either pulled or released by monitoring water flow through the pump. When the trigger is pulled the flow switch senses water flow and signals the control module to start the engine. When the trigger is released the flow switch signals the control module to wait 15 sec. and then turns the engine off. If the trigger is pulled before the 15 sec. is up, then the engine continues to run normally. This allows the user to stop momentarily without the engine turning off. Simple design. Reliable construction. Intuitive operation.



UPC 896682713228
1 YEAR LIMITED WARRANTY
Parts & Labor

Utility Panel



- (1) **Ignition Switch** – Used to start or stop the pressure washer.
- (2) **Trigger Start™ Switch** – Automatic ON/OFF technology.
- (3) **Quick Connect Hose Output** – Used to easily connect and disconnect high pressure hose.
- (4) **Garden Hose Input** – Used to connect water supply to unit.
- (5) **Quick Connect Nozzle Storage** – Used to store quick connect nozzles when not in use.

CHAMPION FULFILLMENT™

1 INCH WATER PUMP WITH HOSE KITS

MODEL 100166 - CLEAR LIQUID ONLY

UPC 896682000205

31cc CHAMPION OHV Engine

- 4 Stroke
- Recoil Start
- Single Cylinder
- Air Cooled

Key Features

- Fuel Tank – 0.145 Gallon (550 mL)
- Diameter of Inlet – 1 in. NPT (2.5 cm)
- Diameter of Outlet – 1 in. NPT (2.5 cm)
- Total Head – 95 ft. (29 m)
- Suction Head – 16 ft. (5 m)
- Max Delivery Volume – 30 gal/min (114 L/min)
- Clear liquid only
- 49 State compliant



BOX:

G.W.: 24.3 lb (11 kg)
MEAS.: 16.5 in. X 13.8 in. X 14.6 in.
42 cm X 35 cm X 37 cm

UNIT:

N.W.: 20.9 lb (9.5 kg)
MEAS.: 11.2 in. X 9.7 in. X 13.9 in.
28.4 cm X 24.6 cm X 35.4 cm



1 YEAR LIMITED WARRANTY
Parts & Labor



Complete Hose Kit Included



Hose Kit Includes

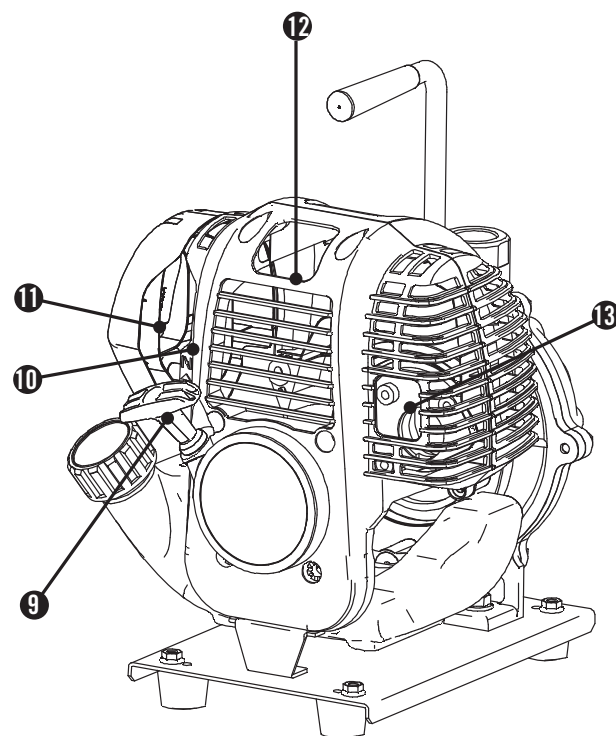
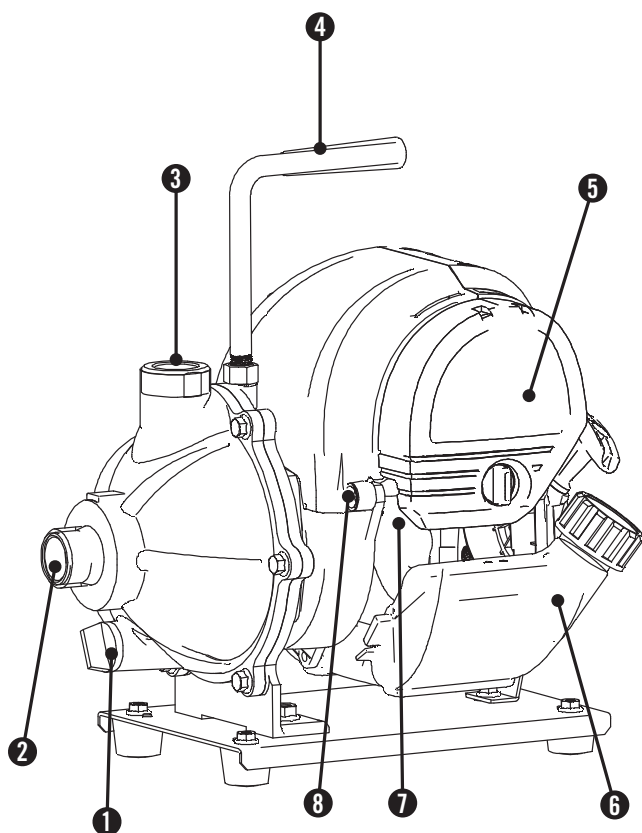
- 16.4 ft. (5 m) Intake Hose
- Intake Strainer
- Hose Connector - Straight
- 26.2 ft. (8 m) Discharge Hose
- Hose Clamps
- Hose Connector - 90°

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CONTROLS AND FEATURES

Read this owner's manual before operating your water pump. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Water pump



- (1) **Drain Plug**
- (2) **1 in. (2.5 cm) Inlet** – 1 in. (2.5 cm) inlet connector.
- (3) **1 in. (2.5 cm) Outlet** – 1 in. (2.5 cm) outlet connector.
- (4) **Handle**
- (5) **Air Filter** – Protects the engine by filtering dust and debris from the air intake.
- (6) **Fuel Tank** – 0.145 gal. (550 mL) capacity fuel tank.
- (7) **Throttle Lever** – Used to adjust engine speed.
- (8) **Off Button** – Press to stop the unit.
- (9) **Recoil Starter** – Used to start the engine.
- (10) **Priming Button** – Used to prime fuel for starting.
- (11) **Choke lever**– Used to start the engine.
- (12) **Spark Plug and Connector Wire**
- (13) **Muffler**

66520 SEMI-TRASH PUMP WITH HOSE AND WHEEL KITS

196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-off
- Recoil Start
- Cast Iron Sleeve for Durability

Key Features

- Fuel Tank – 0.9 Gallon (3.4 L)
- Diameter of Inlet – 2 in. NPT (5 cm)
- Diameter of Outlet – 2 in. NPT (5 cm)
- Total Head – 98 ft. (30 m)
- Suction Head – 26 ft. (8 m)
- Max Delivery Volume – 158 gal/min (598 L/min)
- Max Solids Diameter – 9/16 in. (1.42 cm)
- 0.87 in. Diameter Tublar Steel Frame for Protection and Durability
- Foldaway Handle for Portability and Safety
- 6 in. Never Flat Wheels
- 50 State compliant

BOX:

G.W.: 86 lb (39 kg)
MEAS.: 22.6 in. X 21.5 in. X 20.7 in.
57.5 cm X 54.5 cm X 52.5 cm

UNIT:

N.W.: 76.1 lb (34.5 kg)
MEAS.: 18.2 in. X 18.8 in. X 24.8 in.
46.3 cm X 47.7 cm X 63 cm



Complete Hose Kit Included



Hose Kit Includes

- 12 ft. (3.7 m) Intake Hose
- Cam Lock Coupler
- Intake Strainer
- Outlet Hose Fitting
- 20 ft. (6.1 m) Discharge Hose
- Hose Clamps
- Teflon Tape
- Outlet Hose Adapter



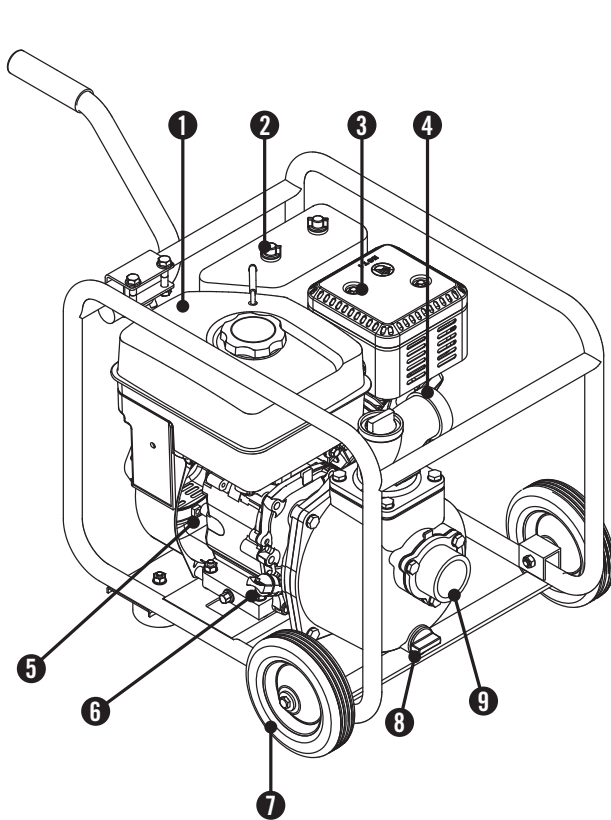
1 YEAR LIMITED WARRANTY

Parts & Labor

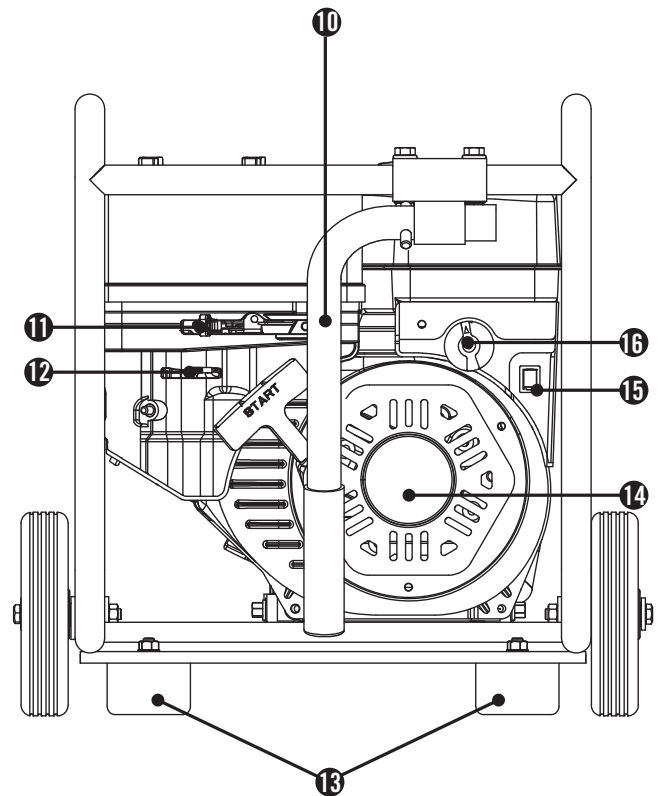
CONTROLS AND FEATURES

Read this owner's manual before operating your semi-trash pump. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Semi-Trash Pump



- (1) **Fuel Tank** – 0.9 gallon (3.4 L) capacity fuel tank.
- (2) **Air Filter** – Protects the engine by filtering dust and debris from the air intake.
- (3) **Muffler**
- (4) **2 in. (5 cm) Outlet** – 2 in. (5 cm) NPT outlet connector.
- (5) **Low Oil Sensor** – Senses the level of oil in the crankcase and shuts the engine down if the level falls too low.
- (6) **Oil Filler Cap** – Check and fill engine oil level.
- (7) **6 in. (15.24 cm) Never Flat Wheels**
- (8) **Drain Plug**
- (9) **2 in. (5 cm) Inlet** – 2 in. (5 cm) NPT inlet connector.



- (10) **Handle**
- (11) **Throttle** – Used to adjust engine speed.
- (12) **Choke lever**– Used to start the engine.
- (13) **Anti-Vibration Mounts**
- (14) **Recoil Starter** – Used to start the engine.
- (15) **Engine Switch** – Used to start the engine.
- (16) **Fuel Valve** – Used to turn fuel supply on and off to engine.



196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-off
- Recoil Start
- Cast Iron Sleeve for Durability



1 YEAR LIMITED WARRANTY
Parts & Labor

BOX:

G.W.: 91 lb. (41.3 kg)
MEAS.: 25.4 in. X 21.5 in. X 21 in.
64.5 cm X 54.5 cm X 53.5 cm

UNIT:

N.W.: 79.8 lb (36.2 kg)
MEAS.: 23 in. X 19 in. X 20 in.
58.5 cm X 48.5 cm X 50.8 cm

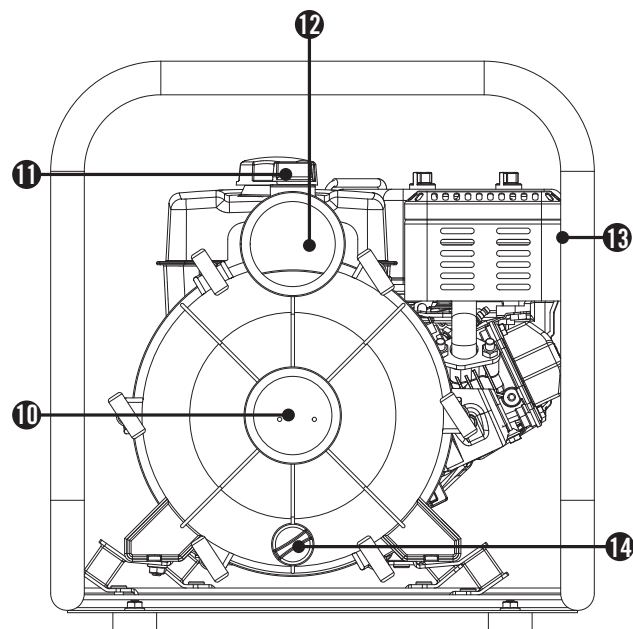
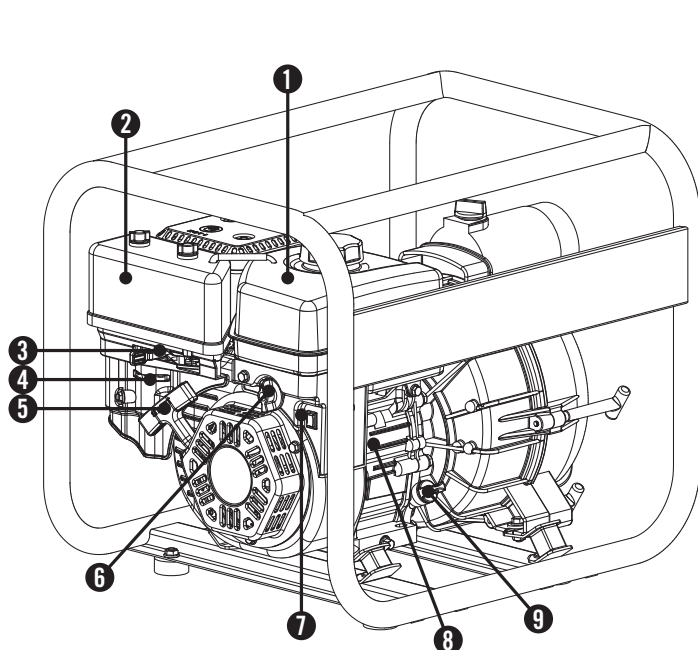
Key Features

- **Silicon Carbide Shaft Seals**
- **Self Priming Pump:** Internal Check Valve Holds Prime When Not Running
- **Fuel Tank** – 0.9 Gallon (3.4 L)
- **Diameter or Inlet and Outlet** – 3 in. NPT (7.6 cm)
- **Total Head** – 85 ft. (25.9 m)
- **Suction Head** – 26 ft. (8 m)
- **Max Delivery Volume** – 343 gal/min (1298 L/min)
- **Max Solids Diameter** – 3/4 in. (1.9 cm)
- **1.18 in. (3 cm) Diameter Tubular Steel Frame** for Protection and Durability

CONTROLS AND FEATURES

Read this owner's manual before operating your semi-trash pump. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Semi-Trash Pump



- | | |
|---|--|
| <p>(1) Fuel Tank – 0.9 gallon (3.4 L) capacity fuel tank.</p> <p>(2) Air Filter – Protects the engine by filtering dust and debris from the air intake.</p> <p>(3) Adjustable Governor – Used to adjust engine speed.</p> <p>(4) Choke Lever – Used to start the engine.</p> <p>(5) Recoil Starter – Used to start the engine.</p> <p>(6) Fuel Valve – Used to turn fuel supply on and off to engine.</p> <p>(7) Engine Switch – Used to start the engine.</p> <p>(8) Low Oil Sensor – Senses the level of oil in the crankcase and shuts the engine down if the level falls too low.</p> | <p>(9) Oil Filler Cap – Check and fill engine oil level.</p> <p>(10) 3 in. (7.6 cm) Inlet – 3 in. (7.6 cm) NPT inlet connector.</p> <p>(11) Prime Plug – Used to prime the pump.</p> <p>(12) 3 in. (7.6 cm) Outlet – 3 in. (7.6 cm) NPT outlet connector.</p> <p>(13) Muffler</p> <p>(14) Drain Plug</p> |
|---|--|



196cc CHAMPION OHV Engine

- 4 Stroke
- Single Cylinder
- Air Cooled
- Low Oil Shut-off
- Recoil Start
- Cast Iron Sleeve for Durability



1 YEAR LIMITED WARRANTY
Parts & Labor

BOX:

G.W.: 61 lb (27.7 kg)
MEAS.: 22.8 in. X 18.1in. X 19.7 in.
58 cm X 46 cm X 50 cm

UNIT:

N.W.: 53.4 lb (24.2 kg)
MEAS.: 20.9 in. X 16.1 in. X 17.7 in.
53.2 cm X 41 cm X 44.9 cm

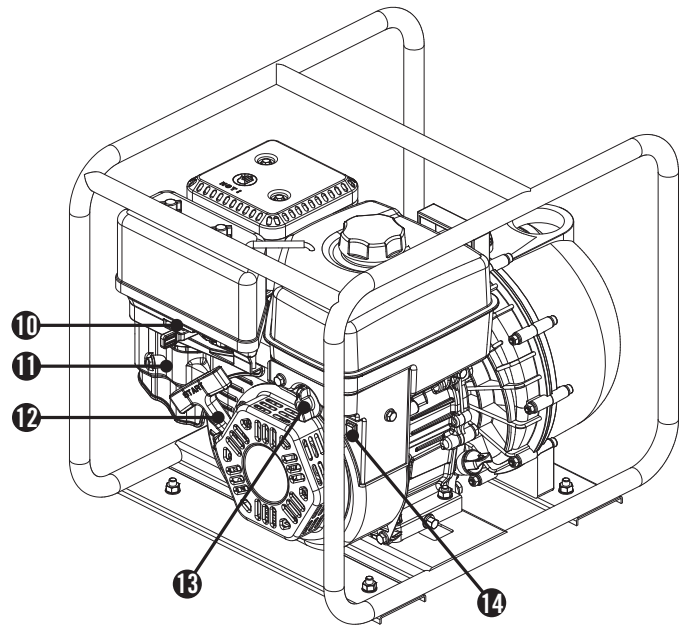
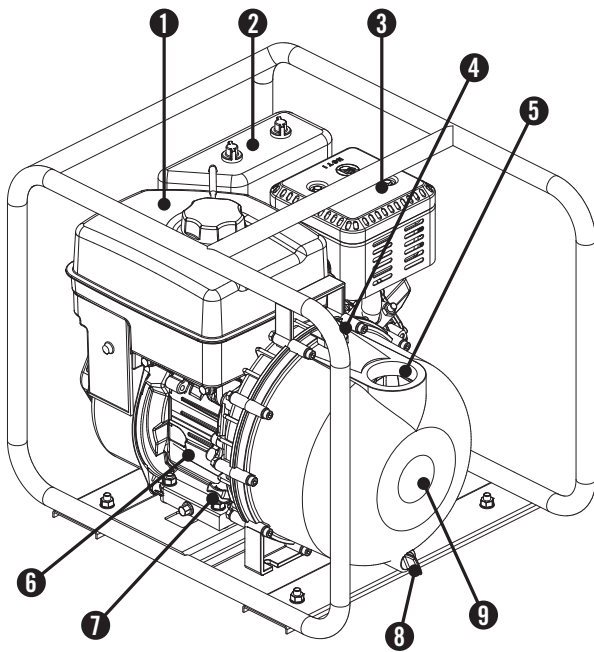
Key Features

- EPDM rubber o-ring
- Fiberglass reinforced polyester pump housing, impeller and volute for chemical resistance
- Fuel Tank – 0.9 Gallon (3.4 L)
- Diameter or Inlet and Outlet – 2 in. NPT (5 cm)
- Total Head – 98 ft. (30 m)
- Suction Head – 23 ft. (7 m)
- Max Delivery Volume – 154 gal/min (583 L/min)
- 0.87 in. Diameter Tubular Steel Frame for Protection and Durability
- 50 State compliant

CONTROLS AND FEATURES

Read this owner's manual before operating your chemical pump. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Chemical Pump



- (1) **Fuel Tank** – 0.9 gallon (3.4 L) capacity fuel tank.
- (2) **Air Filter** – Protects the engine by filtering dust and debris from the air intake.
- (3) **Muffler**
- (4) **Prime Plug** – Used to prime the pump.
- (5) **2 in. (5 cm) Outlet** – 2 in. (5 cm) NPT outlet connector.
- (6) **Low Oil Sensor** – Senses the level of oil in the crankcase and shuts the engine down if the level falls too low.
- (7) **Oil Filler Cap** – Check and fill engine oil level.

- (8) **Drain Plug**
- (9) **2 in. (5 cm) Inlet** – 2 in. (5 cm) NPT inlet connector.
- (10) **Adjustable Governor** – Used to adjust engine speed.
- (11) **Choke lever** – Used to start the engine.
- (12) **Recoil Starter** – Used to start the engine.
- (13) **Fuel Valve** – Used to turn fuel supply on and off to engine.
- (14) **Engine Switch** – Used to start the engine.