Commercial / Residential

8,000 Watt Running
10,000 Watt Starting
Electric Start
420cc SD Single
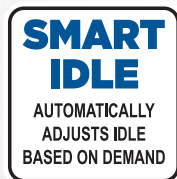
REMOTE START
INCLUDED

Quick Fuel Drain System
NEW!

SMART IDLE
AUTOMATICALLY ADJUSTS IDLE BASED ON DEMAND

Westinghouse ENGINES
SUPER DUTY SINGLE
PRO SERIES 420cc

<5% THD
(Less Than 5% Total Harmonic Distortion)

SINE WAVE / OUTPUT
AVR EQUIPPED

Scan here with a QR reader app on your smartphone.

Standard data rates may apply.

Westinghouse

INNOVATION YOU CAN BE SURE OF

Specifications

Running Watts:	8,000
Starting Watts:	10,000
Alternator:	<5% THD all Copper
Voltage Regulation:	Automatic/Remote Mounted
Displacement:	420cc
Type:	OHV, 4 stroke
Rated RPM:	3600
Lubrication:	Splash
Fuel Shut Off:	Manual
Choke:	Automatic
Starting:	Electric
Battery:	Included, 14 Ahr
Battery Charging:	120 volt charging port/engine charging in operation
Remote Starting:	Yes
Fuel Quick Drain:	Yes
Idle Control:	Yes
Engine Protection:	Low Oil
Emission Certificaitons:	EPA/CARB
Other Certifications:	CE
Full Panel GFCI Protection:	(1) 30 amp GFCI main toggle
Secondary Breakers:	(1) 30 amp toggle
	(2) 20 amp Push Button/GFCI
Receptacles with Cover:	(2) NEMA 5-20R Duplex
	(1) NEMA L14-30R
Receptacles without Cover:	(1) L5-30R, (1) 12 Vdc charge port
Frame Diameter:	32 mm
Handles:	(1) U shaped lift bar
Lift Hook:	User Installed/Included
Wheel Type:	(2) 3" Thick Solid Fill with Bearings
Grounding:	Bonded Neutral
User Interface:	VFT meter
Fuel Capacity:	9.2 gallons
Fuel Type:	Unleaded <10% Ethanol
Fuel Gage:	Built In Tank
Run Time 50% Load:	19
Oil Capacity:	1.0L
Bonus Accessories:	1.0L Oil, Funnel, Tool Kit, DC Battery Charger
Warranty:	1 Year Commercial / 2 Year Residential
Frame Diameter:	Steel HD 32 mm
Lifting Kit:	User Installed / Included
Grounding:	Bonded Neutral

8KPRO
Portable Generator
8000 RUNNING WATTS / 10000 STARTING WATTS

Westinghouse SD Engine
Heavy duty features including; OHV engine, low oil shutdown, cast iron sleeve, forged components and large 9.2 gallon fuel tank

Full Cage Steel Frame
Helps protect unit from damage, includes lifting kit

GFCI Protected Control Panel
Simple to use controls with covered outlets for tough working conditions

Data Center
Provides volts, frequency and hours for on-site use and proper maintenance cycles

Low Idle Control
Adjusts idle based on demand - lowers fuel consumption on jobsite

Remote Start

<5% THD
SINE WAVE / OUTPUT
AVR EQUIPPED
(Less Than 5% Total Harmonic Distortion)

Quick Fuel Drain System NEW!

REMOTE START INCLUDED

SMART IDLE AUTOMATICALLY ADJUSTS IDLE BASED ON DEMAND

Dimensions and Weights

Box Length:	30.6 in / 775 mm
Box Width:	25.3 in / 645 mm
Box Height:	24.6 in / 625 mm
Weight:	238 lbs / 108 kg
UPC:	855464003728

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