

Portable Gasoline Engine Driven, Self-Priming Centrifugal Petroleum Products

MODEL 2B3

Height with engine
Length with engine
Width with engine
Net weight (approx)
Shipping Weight (approx)

Base Mounted
21 7/16 54 cm
22 5/8" 57 cm
19 1/4 49 cm
150 lbs. 68 kg
165 lbs. 75 kg

Rubber Tire Mounted
25 1/4 64 cm
42 5/16 108 cm
19 1/4 49 cm
175 lbs 79 kg
190 lbs. 86 kg

PUMP

Suction and Discharge
Connections
Shaft Seal & Size
Maximum Size Solids Handle
Tank Capacity
Grounding Wire

2" NPT Threaded Male
(5.1 cm)
Self-lubricating, mechanical-type 1" (2.54 cm), Stainless Steel with viton elastometers
1 1/2" in. (1.3 cm)
5 quarts (4.7 liter)
10 feet (3 meter) with clamps

ENGINE

Make & Model
No. Of Cylinders
& Displacement
Fuel Capacity
Fuel Consumption (approx.)
Starting Method
Ignition & Spark Plug Size
Exhaust Valve Seat
Exhaust Valve
Air Cleaner
Oil Reservoir
Cooling Method

Briggs & Stratton 19 i\c
1 cyl, 19.44 cu in (319 cc)
1 Gallon (3.8 liter)
.67 GPH (2.5 liter\hr) @ 3300 rpm full load
Rewind Start
Breakerless, Flywheel magneto 14mm
Cobalite
Cobalite with replaceable valve guide and positive valve rotator
Dual elements
2 3/4 pints (1.3 liter)
Air Cooled

MODEL 3B1-P

Height with engine
Length with engine
Width with engine
Net weight (approx)
Shipping Weight (approx)

Base Mounted
21 7/16 54 cm
24 5/16" 62 cm
19 1/4 49 cm
164 lbs. 74 kg
179 lbs. 81 kg

Rubber Tire Mounted
25 1/4 64 cm
42 5/16 108 cm
19 1/4 49 cm
189 lbs 86 kg
209 lbs. 95 kg

PUMP

Suction and Discharge
Connections
Shaft Seal & Size
Maximum Size Solids Handle
Tank Capacity
Grounding Wire

3" NPT Threaded Male
(7.6 cm)
Self-lubricating, mechanical-type 1" (2.54 cm), Stainless Steel with viton elastometers
3/4" in. (1.9 cm)
6 quarts (5.7 liter)
10 feet (3 meter) with clamps

ENGINE

Make & Model
No. Of Cylinders
& Displacement
Fuel Capacity
Fuel Consumption (approx.)
Starting Method
Ignition & Spark Plug Size
Exhaust Valve Seat
Exhaust Valve
Air Cleaner
Oil Reservoir
Cooling Method

Briggs & Stratton 19 i\c
1 cyl, 19.44 cu in (319 cc)
1 Gallon (3.8 liter)
.77 GPH (2.9 liter\hr) @ 3200 rpm full load
Rewind Start
Breakerless, Flywheel magneto 14mm
Cobalite
Cobalite with replaceable valve guide and positive valve rotator
Dual elements
2 3/4 pints (1.3 liter)
Air Cooled

MODEL 3C6-P

Height with engine
Length with engine
Width with engine
Net weight (approx)
Shipping Weight (approx)

Base Mounted
24 5/8 63 cm
26 9/16" 68 cm
24 1/4 62 cm
280 lbs. 127 kg
320 lbs. 145 kg

Rubber Tire Mounted
30 11/16 78 cm
47 9/16 121 cm
19 1/4 49 cm
315 lbs 79 kg
360 lbs. 163 kg

PUMP

Suction and Discharge
Connections
Shaft Seal & Size
Maximum Size Solids Handle
Tank Capacity
Grounding Wire

3" NPT Threaded Male
(7.6 cm)
Self-lubricating, mechanical-type 1" (2.54 cm), Stainless Steel with viton elastometers
3 1/4" in. (1.9 cm)
10 quarts (9.5 liter)
10 feet (3 meter) with clamps

ENGINE

Make & Model
No. Of Cylinders
& Displacement
Fuel Capacity
Fuel Consumption (approx.)
Starting Method
Ignition & Spark Plug Size
Exhaust Valve Seat
Exhaust Valve
Air Cleaner
Oil Reservoir
Cooling Method

Briggs & Stratton 32 v\c
1 cyl, 32.4 cu in (531 cc)
1 1/2 Gallon (5.7 liter)
1.11 GPH (4.2 liter\hr) @ 2200 rpm full load
Rewind Start
Breakerless, Flywheel magneto 14mm
Cobalite
Cobalite with replaceable valve guide and positive valve rotator
Dual elements
4 pints (1.9 liter)
Air Cooled

