

MINIMUM SPECIFICATIONS FOR BOSS BULLET

Quantity of one (1) Boss model BULLET portable air compressor (s) to include the following as standard equipment:

COMPRESSOR:

- Boss oil-flooded, rotary screw air-end designed to produce up to 70 CFM @ 100 PSIG continuously.
- Two-year warranty on the air-end.
- Air/Oil reservoir with filler port and sightglass. Bolt on lids and/or end plates not acceptable.
- Self-contained separator element with easy access spin-on housing.
- Aerodynamically designed cooling package with automatic thermal sensing control to ensure proper operating temperatures.
- Replaceable spin-on compressor lubricant filter with safety bypass and 25 micron rating.
- Dry-type air intake filter with replaceable element.
- Instrumentation to include: hourmeter and air pressure gauge, keyed off/on switch, override button and choke.
- Safety devices to include: minimum pressure device, compressor lube hi-temp, automatic blowdown device, high-pressure relief valve, and necessary warning and information decals.
- Frame and canopy with easy access doors. Engine muffler must be located outside of canopy to prevent overheating.
- 7.5 Gallon fuel tank.
- Operation, parts, and maintenance manual.

ENGINE:

- KOHLER “COMMAND” 25 Hp, 4-cycle, v-twin, overhead valve, air-cooled gasoline engine.
- Two-year warranty on engine.
- Electronic “SMART SPARK” ignition for broad RPM response.
- “POWER-BORE” resilient nickel-silicon cylinders for power and durability.
- Electric solenoid shift starter.
- Overhead valve design for greater fuel efficiency and lower emissions.
- In line fuel filter.
- Oil fill in valve cover.
- “SMART-CHOKE” carburetor w/solenoid fuel shutdown for all weather consistent starting.
- Replacement dry element air cleaner with polyurethane wrapper.
- Rotating blower screen.
- Low oil pressure switch with safety shutdown.
- Muffler heat shield & guard.
- Oil cooler for heavy-duty power demands.
- Hydraulic valve lifter.
- 25 amp charging system.