

3,000 PSI - 4.5 GPM ELECTRIC PRESSURE WASHER WITH BALDOR MOTOR AND AR TRIPLEX PUMP

MODEL: B3010E34AHE

COMMERCIAL SERIES

FEATURES

- **10 HP, Baldor motor** delivers energy efficiency and reliability suited for commercial applications.
- **Direct drive** system connects the engine to the pump for a compact and efficient power transfer.
- **Commercial grade AR triplex pump** featuring die-cast body, forged brass manifold, ceramic coated plungers and thermal release valve.
- **External unloader** provides enhanced cooling and be set to dump-to-ground bypass water to maximize cooling system.
- **Accessories** include high-pressure hose, spray gun wand assembly, and spray nozzles so that it can be used right out of the box.
- **Powder coated steel frame** with storage for accessories, and 12" flat free tires easily handles going over rough terrain.
- **Does not include** power cord, plug or switch. Needs to be wired by an electrician.



Scan the QR code with your mobile device and discover more about this BE pressure washer.

OPTIONAL: AUTO START/STOP SWITCH

Part number: 85.503.011

Automatically turns pressure washer on or off by squeezing or releasing the trigger.



MOTOR

MODEL: **BALDOR**
 HORSE POWER: **10**
 AMPS: **25.4/24/12**
 VOLTS: **208/240/460, THREE PHASE**
 POWER CORD: **NOT INCLUDED**

PUMP SPECS

MODEL: **AR RRA4G35**
 TYPE: **TRIPLEX**
 PART NUMBER: **85.129.033B**
 OIL TYPE: **30W NON-DETERGENT**
 SOAP SYSTEM: **ADJUSTABLE INJECTOR**

UNLOADER

TYPE: **EXTERNAL W/36"**
 PART NUMBER: **85.300.037**

FRAME

MATERIAL: **POWDER COATED STEEL**
 WHEELS: **12" FLAT FREE**

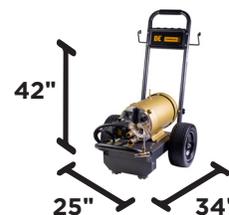
ACCESSORIES

HOSE TYPE: **50' X 3/8" STEEL BRAIDED**
 PART NUMBER: **85.238.153**
 NOZZLES: **0°, 15°, 40° AND SOAPER**
 PART NUMBER: **85.210.045BEP**
 GUN WAND: **36" INSULATED**
 PART NUMBER: **85.205.026**
 FITTINGS: **QUICK CONNECT**

BOXED SIZE

LxWxH: **32" x 25" x 27"**
 WEIGHT: **203 LBS**

UNIT SIZE



UNIT WEIGHT: **197 LBS**

WARRANTY

MOTOR: **2 YEARS**
 PUMP: **5 YEARS**
 UPC: **777897285284**