DRY CUTTING OUTDOOR APPLICATIONS

ALTERNATIVE POWER

GAS AND PROPANE POWERED - EARLY ENTRY SOLUTION







W306/307 gv10-xlt, gas powered

- (1) 10HP Gas/Propane Engine, 330 CFM, 104 H2O" 9 Gallon Dust Pan
- Use for Large Surface Prep Applications and up to 50' of Hose
- 28 ft/sq Primary Filter- 99 Filter Efficiency
- Optional HEPA Maxx Secondary Filter 99.997% Efficiency @ .3 Microns
- No Electrical Power Required for Operation!
- Fully Conductive 10-6 OHMS Non-Sparking by Impact

WX306 gv10-xlt, gas powered

- (1) 10HP Gas Engine, 330 CFM, 104 H2O" 30 Gallon Drum
- Ergonomically Engineered "HEC-XLT Vacuum Combo"
- Use for Large Outdoor Surface Prep Applications and up to 50' of Hose
- 28 ft/sq Primary Filter- 99 Filter Efficiency
- No Electrical Power Required for Operation!
- 95% Efficient Pre-Separator Cyclone with 30 Gallon Collection Drum
- Fully Conductive 10-6 OHMS Non-Sparking by Impact

WB307 workhorse propane bagger

- (1) 10HP Gas Engine, 330 CFM, 104 H2O" Direct Bagger Design
- Ergonomically Engineered "Double Stack" Design
- Use for Large Surface Prep Applications and up to 50' of Hose
- 28 ft/sq Primary Filter- 99 Filter Efficiency
- No Electrical Power Required for Operation!
- Fully Conductive 10-6 OHMS Non-Sparking by Impact



PB637 powerhouse propane bagger

- (1) 17HP Gas/Propane Engine, 630 CFM, 80 H2O" Direct Bagger Design
- Newly Engineered "Double Stack" Design
- Use for Large Outdoor Surface Prep Applications and up to 50' of Hose
- Extra Large 45 ft/sq Primary Filter- 99.997 Filter Efficiency
- Optional HEPA Maxx Secondary Filter 99.997% Efficiency @ .3 Microns
- No Electrical Power Required for Operation!
- Fully Conductive 10-6 OHMS Non-Sparking by Impact