DENBOW innovating naturally

Express Blower Truck Services

Installation of revitalized forest residuals

With Denbow's Blowing Service, the time-consuming, labour-intensive task of manually placing landscape materials is a thing of the past. Using our sophisticated fleet of Express Blower[™] trucks, our trained and skilled operators place bulk materials precisely where needed, more than 400' from the truck. Plus, there's no mess left behind, and there is no heavy equipment to damage the landscape.

Insallation via blower truck reduces labour, cleanup and equipment costs - and more importantly - saves you time when compared to conventional installation methods.



Denbow is great at working with our logistically challenging sites and schedules. The sales team makes things happen. Schedules often

change last minute and you accommodates those changes.

JEREMY MILLER | HOUSTON LANDSCAPES

Contact us today for a quote 1-888-933-6269

web www.denbow.com





Service Commitment

We are experienced! Denbow has blown over 15 million cubic yards of material, and serviced more than 8000 clients, including government agencies, environmental and engineering firms, contractors, landscapers, agricultural producers, and homeowners. We have a fantastic team of professional, courteous people ready to serve you.

When you request Denbow's Blowing Service, you'll receive:

- \checkmark Fast, professional, and courteous service
- \checkmark Uniform and precise application
- ✓ No unsightly leftover piles of material
- \checkmark Easy installation in inaccessible locations or
- in environmentally sensitive areas
- ✓ Flexible scheduling options, thanks to our modern fleet of Express Blower[™] trucks

Use Denbow's Blowing Service to easily install these products:

- ✓ Mulches & Soils
- ✓ Sawdust
- ✓ Aggregates
- ✓ Playground PlayChips
- ✓ Rooftop Soils
- ✓ Greenroof Growing Media
- ✓ Erosion & Sediment Control
- ✓ Green Retaining Walls
- ✓ Snow/Ice chips



Questions? We'll answer: email 1-888-933-6269 info@denbow.com

f 🖸 in 🔠 У 🚥