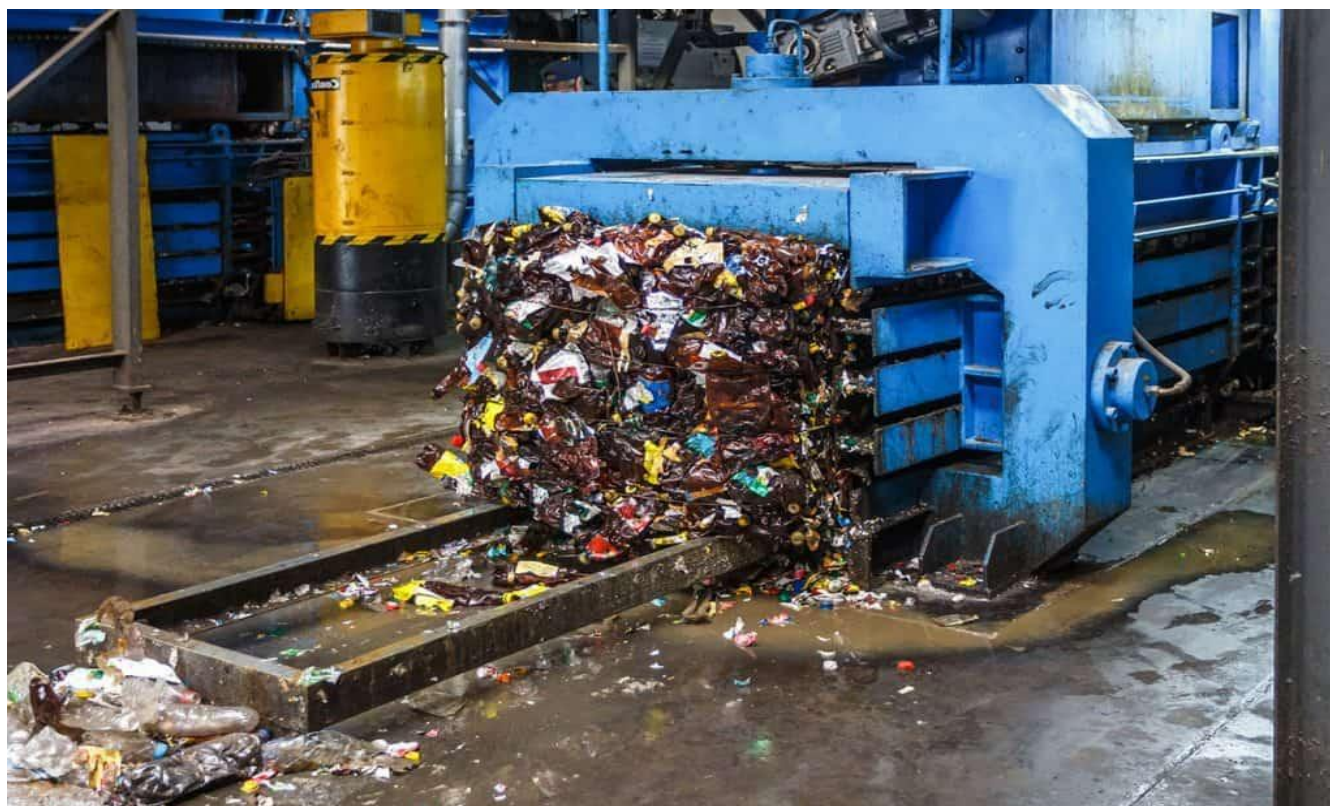


TIRE RECYCLING



The Air wash has a diverse range of services for tire recycling companies. Nylon and polyester fibre are used in the manufacturing of passenger tires. Car tires are almost more like a textile product than a rubber product. The fibre plies are flexible and inelastic and assist with maintaining the shape of the tire and strength.

In order to recycle the tire crumb to useable products such as playgrounds, rubber mulch, rubber asphalt, speed bumps etc., this fibre has to be efficiently removed. As in other sectors, this fibre separation can be done using different technologies. However, none can outmatch the air wash' performance if properly applied. The air wash is used to evacuate every size reduction machine in the tire recycling process.

Tire recycling is a tough industry as tires are built to last, and breaking them down takes several heavy-duty size reduction machines, usually in series.

Our heavy Duty Air wash is designed to last. It can evacuate each and every one of these machines, efficiently removing the liberated fibre during the shredding, rasping, milling and grinding process. Since using a vacuum system is the best way to take away and convey your material from upstream equipment, why not use an air wash and clean your product at the same time

Company Description

At Air Conveyance Systems, we're the # 1 Air Wash and Elutriation systems development company serving Canada and the United States. We work primarily in the bulk material processing sector, where our highly advanced Air Density Separation technology (The Patented Air Wash) can offer you a wide variety of benefits. These include the ability to streamline your processes, increase your usable production scrap and end-of-life materials, optimize your material processing separation, throughput, and process speed. Our technology can also assist your facility in minimizing production time and processing costs and reducing your overall labour and maintenance. Some of the most common industries we work in are recycling, automotive, textile recovery, wood processing, and agricultural processing. Would you like to learn more about our technology and how it could benefit you? Contact us at (289) 260-0773 today, or check out <https://airconveyance.com/>

Contact Details

Air Conveyance Systems

33 Maple Rd, Cayuga, ON, Canada, N0A 1E0

(289) 260-0773

Website: <https://airconveyance.com/>

Google Site: <https://sites.google.com/view/airconveyancesystems>

Google Folder: https://drive.google.com/drive/folders/1wjggqdJEkuq2tqhZcJ3OL6OaOi2-l7vw?usp=drive_open

Recommended Resources

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<https://mgyb.co/s/clhZI>

<https://mgyb.co/s/EYyFN>

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<https://mgyb.co/s/121fp>

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