



Gadra Enterprises is introducing the world's best mobile filtration unit to the Canadian market, known as the Minipure! The Minipure treatment plants have modular structures that allow the unit to combine various technologies in order to treat and recycle different kinds of industrial effluents: pre-filtration, filtration, oil-extraction, activated carbon treatment, ion exchange resin treatment, with flow rates from 5 m³/h to 40 m³/h.

These stations allow the continuous treatment of soluble cutting oils for machines and wastewater in washing stations. Due to their small size, they can be installed quickly and at a much lower cost than custom-made treatment plants.

The Minipure can be used for the following applications

- Machining, aluminum, cast iron and steels
- Machining of plastic and composite materials
- Deep hole drilling
- Spark Machining
- Vibratory finishing
- Water Jet cutting

The advantages of the Minipure

- Control of cutting conditions
- Improved quality of the parts produced
- Significantly increase the lifetime of cutting fluids
- Avoid Clogging of machine filters
- Reduce consumption of new cutting fluids
- Increased productivity by eliminating tank cleaning operations and machine down time

The Minipure mobile filtration system is an innovative product that will save you time, resources and money. Contact 905-688-6151 or email Info@gadra.com for more information.

COME SEE THE MINIPURE AT THE CMTS TRADE SHOW BOOTH #1715

