

# The Importance of Final Polishing

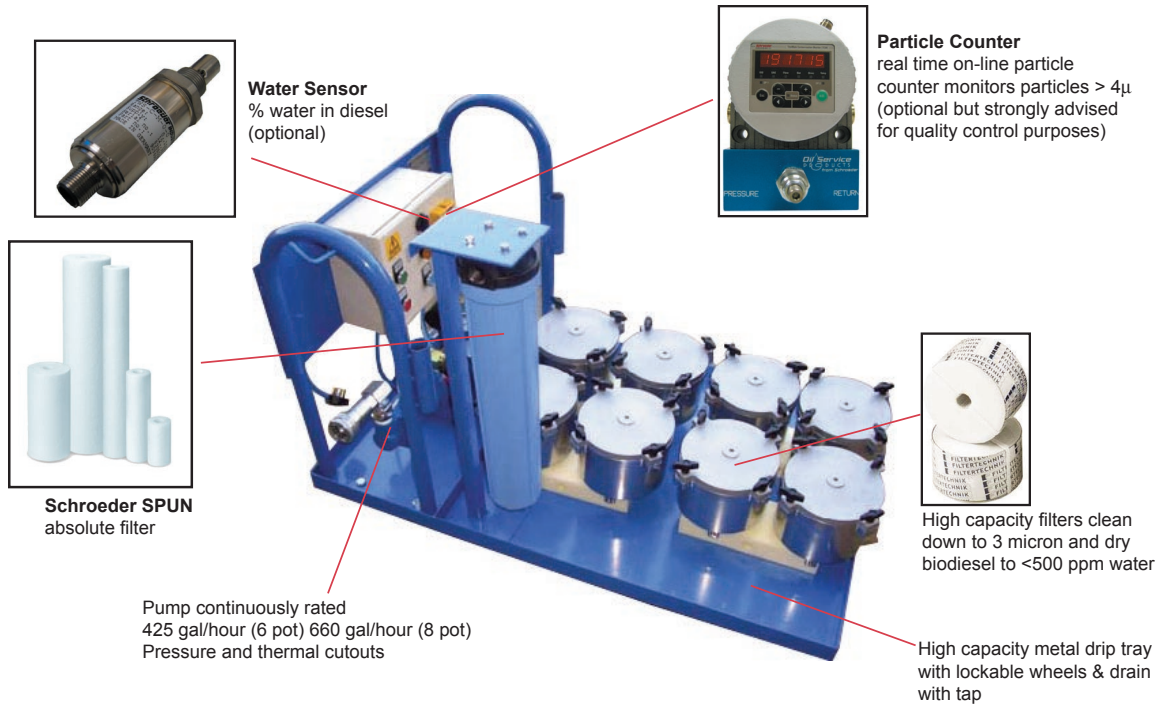
Irrespective of the wash process you choose for your production facility, final polishing of biodiesel is essential to ensure that fuel, once washed, is free of solid contaminants, moisture, production and wash residues. As the final step in the production process, it gives the producer total peace of mind that the fuel produced is clean and dry. Final polishing is a fundamental part of the overall production process and one that is far too frequently overlooked. It is also overlooked in dry wash purification using ion exchange resin as small particles can migrate downstream.

Final fuel quality and in-house quality control are key aspects in successful biodiesel production. Batch consistency and traceability is the main difference between successful and unsuccessful producers.

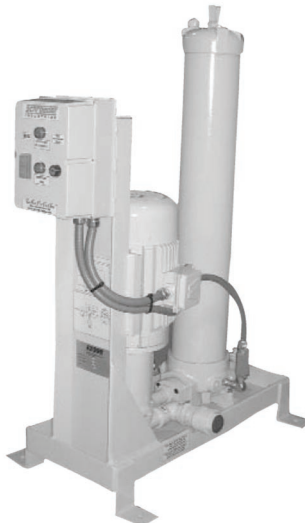
Final polishing is the last production stage in order to achieve stringent industry quality standards. Irrespective of the wash method used, final polishing is required to remove microscopic contaminants invisible to the naked eye, that could result in serious engine damage.

## Final Polishing Units

BD6000 portable Final Polishing Units can be fitted with optional on-line particle and water monitors. With a choice of 2,4,6 or 8 pots, these units have the capacity to meet your increased production volumes.



## X Series Skids



The X Series filtration skids are compact, self-contained filtration systems equipped with high efficiency, high capacity elements capable of removing sediment and/or water quickly and economically.