

R125 RECLAIMER



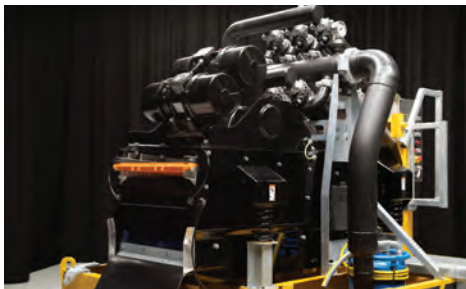
AUTOMATED OPERATION. There's no need to manually control the fluid level. The fluid level switches in the reclaimer tank and the remote level switch in the mixing tank help prevent overflow throughout the fluid system setup and help reduce labor.



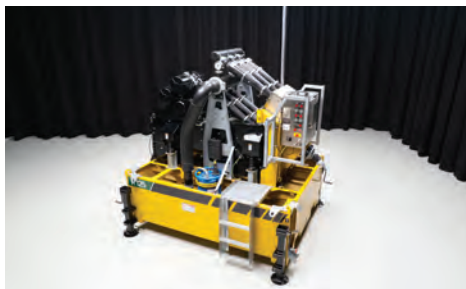
QUICK-CHANGE SCREENS. The primary screens are kept in place with an air-clamping system, powered by an onboard air compressor. This allows for ease of access and the ability to quickly change the screens.



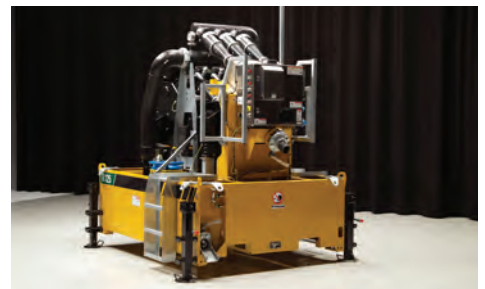
CLEANING EFFICIENCY. Premium cleaning performance is achieved through six 4-in (10-cm) long-body hydrocyclones in combination with a relatively large screen area.



CONTINUOUS PERFORMANCE. The robust design of the shaker deck delivers stable performance under variable processing volume. A high capacity 15-hp (11-kW) pump is used for optimal circulation.



DURABILITY AND WEAR RESISTANCE. The use of high-quality, wear-resistant components maximizes the durability and life of the reclaimer. The lower deck screens are more wear resistant with a polyurethane coating and the hydrocyclones are 4-in (10-cm) in diameter to optimize performance.



CLEANING CAPACITY TO FOOTPRINT. Manage your fluids with a reclaimer fit for the job. With a 102 in (260 cm) length and 85 in (216 cm) width, easily transport the reclaimer and also achieve the cleaning capacity you need for the job.

