As our nation’s infrastructure ages, compact excavation equipment will be playing a bigger role in the repair and replacement of our utility systems. As we dig up streets, yards and driveways doing utility repairs, contractors accumulate soil and rock that must be dealt with.
As local governments draft new legislation dealing with the disposal of excavation materials, contactors are searching for new and cost effective alternatives. OMH Innovations saw the growing need for a compact and cost effective vibratory screener working in confined spaces both onsite and back the contractor’s yard.

In many cases local governments prohibit volume storage of excavation waste in contractor’s yards, but allow storage of screened soil and rock products. As contractors haul waste material back to their yards to save on dump fees they are now wanting to screen waste into useable products to stay within the law.

Conventional screeners are big and bulky taking up too much yard space. Having a big screener in a yard can also create permitting issues for the contractor. Self-propelled track mount screeners are more compact but are very expensive to own and transport. DeSite SLG series vibratory rock and soil screening machines are providing the desired solution to contactors wanting to screen both onsite and back at the yard.

Most contactors do not screen and recycle everyday so compact rental screeners are a cost effective solution for dealing with waste, saving them both time and money.
Why Have Our SLG Series Screeners for Rent

Opportunity
- There are literally thousands of small and medium sized excavation contactors across the nation looking at ways to reduce costs associated with excavation waste material.
- Soil and rock product prices are going up so the need to screen and recycle soil from the rock and rock from soil is growing.
- SLG screeners give contractors the ability recycle material in areas that are confined where no other screener can be positioned.

Money
- Rental/Dealers receive a 20% discount on all SLG products.
- DeSite SLG series screeners are superior in design, using gravity and vibration for its kinetic energy so operating costs are lower.
- SLG screeners offer a dealer cost that is less than half of other screen manufactures.
- SLG screeners have the best return on investment for a portable vibratory screening machine.
- Customers often will convert a long term rental into a sale. This allows rental houses to keep new models available in their rental fleet.
- Market research shows that the most common rental period is from 3 days to 1 week. Contractors keeping SLG machine longer than one month usually convert the rental to a sale.

Maintenance
- The DeSite SLG screener design is simple, efficient and operator friendly.
- DeSite SLG screeners have no engine for the customer to service. Our screeners operate on 110 volt power using less than 15 amps so a small 3000 watt generator or land power with a 20amp breaker runs the vibratory system.
- The SLG-108RB has only 4 grease points, while the SLG-78 has no greasable points. This keeps maintenance cost to a bare minimum.
- Our SLG portable screener design has no wheels, brakes, or lights to maintain so customer damage is minimal.
- SLG screeners bolt together design allows the rental house to replace a customer damaged part. This saves the customer money and keeps the relationship in good standing.

Rental company purchase price for the SLG-78VF is only $3750
Suggested rental rate is:
175.00 Each day
300.00 For 3 days
500.00 For 7 days
Rental Company purchase price for the SLG-108VFRB is only $8000
Suggested rental rate is:
250.00 Each day
600.00 For 3 days
800.00 For 7 days

DeSite SLG Series Portable Vibratory Screeners can provide economical recycling solutions for your customers. We hope that your company will seize this opportunity to add our portable recycling machines to your rental fleet.

We look forward to your reply
Regards,

Brad Hilmoe
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