



The McCloskey 412 trommel screener is great for production of topsoil, compost, recycling, or sand and gravel. This compact machine is easy to set up and with no permits required, transportation is hassle-free. The patented remote controlled 180° radial conveyor provides optimum stockpiling results. The McCloskey 412 is the most efficient compact screener in the industry.

### Features, Benefits, and Options

- Lifting bars in drum provide aggressive screening action
- Patented remote controlled 180° radial stockpiling conveyor with a variable discharge height for maximum stockpiling flexibility
- Compact size therefore, no permits are required for transportation
- Drum exchange system for maximum versatility
- Variable speed feeder and drum rotation
- Quick and easy set up and tear down with no tools required
- All belts and drum feature reversible operation



Specifications (412 with radial conveyor)	
Engine:	50 HP (37 kw) Caterpillar diesel engine
Hopper:	11 ft. 5 in. x 5 ft. 7 in. (3.48 m x 1.7 m)
Screen:	4 ft. diameter x 12 ft. long (1.22 m x 3.66 m)
Weight:	16,500 lbs (7,484 kgs)
Transport Height :	10 ft. 8 in. (3.3 m)
Transport Length:	30 ft. 7.5 in. (9.32 m)
Transport Width:	7 ft. 4.5 in. (2.25 m)

Specifications vary with screener options and are subject to change without notice.

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