



EEL Screed 6100

Putting A New Spin On Corded Roller Screeds





All Steel Housing | Easy Attach Chuck | Unparalleled Mobility & Efficiency



CORDED POWER

Plugs into any 120V, 60hz outlet or generator and has internal cord storage for hassle free transport.



ADJUSTABLE TUBE LENGTHS

Comes with expandable tube inserts that allow easy transition between tubes 3 ft. to 22 ft. long.



PIVOTING & FOLDING HANDLE

A three position handle allows more pulling positions and folds/locks for compact and lightweight transport.



CUSTOMIZED CONTROL

The variable speed lever can be quickly switched to the right or left side for better handling.

Transport With Ease.

Don't get stuck awkwardly moving your roller screed again! The EEL Screed 6100 is equipped with a special three position folding handle that not only allows the operator to adjust how they pull the machine, but also how they transport it. When the EEL Screed is not in use, the handle quickly folds and locks to ensure safe transit.



Three Position Handle | Locks For Transportation | Removable Kickstand





All Steel Housing | Attain Flatter Surfaces | Easily Change Pipe Lengths

The Easier Way To Screed.

While offering all the advantages of a standard roller screed, the EEL Screed maintains a lightweight, mobile, and versatile design. With the adjustment of one bolt, the variable speed lever can be switched from the right to left side allowing you to tackle any job without having to worry about comfort. The EEL Screed also has easy access internal cord storage that makes transport a breeze and plugs into a 120V, 60hz outlet or generator.

Shipping complete with everything except the SCH40 aluminum pipe in a 5x18x32 inch box, the EEL Screed is the solution for contractors of all sizes who want a cost saving way to get more flatwork done in less time with a better flatter finished product. You will be impressed with the power and functionality of this easy to operate screed!

What Makes It The Best.

Defined and easy to control variable speed lever. This lever can be moved from the right to left side easily with one bolt.



Our patent-pending stainless steel chuck is designed to keep the drill from disconnecting from the pipe in almost any situation while also allowing for a quick one pin disconnect.

Made with the operator in mind, the positional and floating handle allows you to pull from other angles. The handle also folds and locks for compact and lightweight transport.





The design and placement of the heavy duty kickstand allows an operator to leave the screed free-standing during a pour without catching rebar, formwork, or falling down. Kickstand can also be removed and placed in back of handle for easy transport and storage.

These are the best roller screed ends on the market! The heavy duty rubber inserts allow for quick and easy transfer from one length of pipe to another. The ends are easily removed and attached to 4" SCH40 aluminum pipe with three half-inch bolts that expand the rubber when compressed.



Because our drive and static pipe ends are the same, our static end attaches just like the drive chuck with one pin connect and disconnect. This feature allows the operator to change drive ends without moving the pipe.

Our lifting handle is designed for convenience and safety. The handle is located to allow the operator to lift without bending over or putting hands in an unsafe position.





From The World Leader In Concrete Roller Screeds.

As the manufacturers of the EEL Screed 6100, Curb Roller Mfg has an ever expanding line of concrete products and accessories. From the award-winning Curb Roller to the world's first battery powered roller screed, innovation has always been a key part of our process. Our machines allow easy and quick transfer of other profiles, drums or pipe lengths, making them the premier choice of contractors everywhere.

Save yourself time, money, and headaches, and begin cutting your crews work time in half with our top of the line roller screeds today!



www.curbroller.com



785-467-3132



info@curbroller.com