



TRENCH'N edge™

Rotary Trencher

www.trenchnedge.com 1-800-483-3437

Install Subsurface Drip Irrigation (SDI) or Waste Water Recycling Systems



This job took “1.5 hours including a break for an iced coffee”

-Andrew Walladge from Berri Native Plants in Berri, Australia, describing an SDI installation job using the TRENCH'N edge Trencher.



Before



After

“Cut clean uniform trenches with the TRENCH'N edge Trencher.”



SDI step by step installation using the TRENCH'N edge Trencher.

On site - Berri, Australia

Step by Step



Prepare site and measure distance between irrigation lines depending on soil type.



First trench – blow onto tarps and hold trench material for use filling the final trench.



Second Trench – Blow the trenched material directly into the first trench, after you have installed the SDI line.



Continue blowing the trenched material directly into each of the previous holes after you install the SDI line.

On site - Berri, Australia

Step by Step



Finish trenching by keeping your proper spacing for the type of soil.



Make your final hook-up with the feeder line (Main Line).



Finish by compacting the trenched areas.



Finalize the clean-up, top dress and reseed as needed.

On Site - San Antonio, Texas

Cutting Through Hard Compacted Soil

Installing the “KISSS Below Flow Flat system” in Texas. “In Narrow medians often times you have a lot of concrete flashing that has oozed under the forms that you hit. With a traditional trencher it is dangerous because the trencher can jump around and injure you. On this site the TRENCH’N edge chewed though this stuff like a champ” said Bruce Hayes, Irrigation Contractor.



On site - Wiltshire, UK

Trenching Without Leaving a Mark



This irrigation project was completed at a high end estate in the UK, using the TRENCH'N edge Trencher.

"My customers demand the highest quality installation. TRENCH'N edge is the only trencher that makes my job simple and keeps my job sites clean." said Andy Lovegrove, Irrigation Contractor.



"The only Trencher that cleans up after itself!"



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