



A never-been-seen-before close-up look at what actually happens under the surface. Each DryJect blast forms a unique aeration channel that fractures the soil three dimensionally and fills it with the amendment you select. At typical 3 inch spacings, you can see how one application substantially modifies the sub-soil root zone all in one process. Excellent for applications on golf courses and sportsfields, anywhere fine turf is grown. See the full animation on our website.

For the first time ever, see the unique aeration and subsurface injection of DryJect®.



Nobody has ever seen before the unique, dynamic pattern of three dimensional channels that are created by a typical DryJect application. The aggressive subsurface changes created allow for air, water and nutrients to feed the root zone like no other system on the market today without disrupting the surface. DryJect has been used on some of the nation's top golf venues including Oakmont, Winged Foot and Merion. Also, the Dallas Cowboys Training Center uses DryJect.

Only DryJect Contractors give you this 3 dimensional, dynamic effect.

DryJect does two unique functions at once. First, as an aerator. Most aeration equipment punches, drills or slits; some pull plugs. Only DryJect aerates three dimensionally-side to side, front to back and even connects hole to hole. There's no glazing of hole walls, broken tines on buried rocks, changing tines or depth concerns of cracking drainage or other buried lines. It's a revolutionary concept using powered water - a patented Venturi process - to open the soil for air, water and amendments in high volume without disturbing the surface.

Secondly, it's the only machine that can inject while aerating. Following a water blast into the turf, it instantaneously injects a selection of flowable dry amendments – sand, peat, diatomaceous earth, calcine clay, zeolites, top dressing, seed, wetting agents, insecticides, or biological products, you select the mix. For root zone modification, DryJect can use about one ton of material per green.

DryJect Service Center Contractors eliminate the traditional need for a crew to drag, fill and remove cores; saving a tremendous amount of labor and time. Some have calculated savings into six figures for a year. What's more, DryJect allows you to start a soil modification program even as part of your regular aeration.

Why own equipment when you can contract for it with an authorized, experienced DryJect Service Center Contractor? With over two dozen territories nationally, there's a dependable DryJect contractor near you. Check out the full animation on our website or phone today for more details, pricing.

Call today for a free DryJect demonstration.



DryJect®

Only DryJect Contractors can inject while aerating.