Aqualect® Ground Breaking Aeration and Amendment Injection



Aerate, inject, and amend soil for improved lawn and tree health



Ideal for maintaining turf and trees in peak condition!

There's nothing else like AquaJect.® It gives professionals an all-in-one tool to efficiently improve soil conditions and plant health. Highly versatile injection technology delivers liquid and dry materials simultaneously.

- Aerates, injects, and feeds roots in one pass
- Injects almost any liquid or dry material
- Loosens compacted soil
- Fast, hassle-free, highly effective
- High earning potential, nothing else like it!

Applications

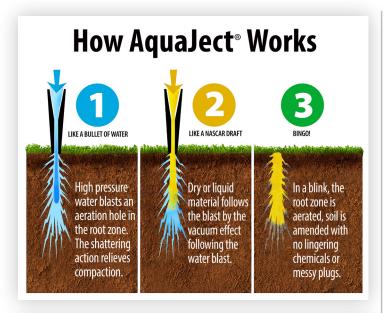
- Residential and commercial lawns and trees
- Field-grown nursery stock
- Ornamental plantings
- Flower beds
- Wherever soil health improves plant health

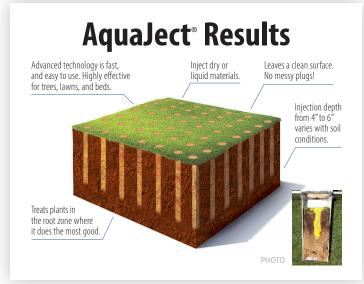
Franchise opportunity

The AquaJect® machine is the foundation of the Advanced Agro™ franchise system, which provides equipment and materials to lawn and tree care services for soil aeration and amendment. AquaJect® is used on natural grass, trees, and shrubs. The exclusive technique features patent pending high-pressure water injection. AquaJect® is ideal for use in residential settings, and for commercial lawn and tree care in parks & recreation departments, educational facilities, business parks and campuses. Contact us about an Advanced Agro franchise, or about AquaJect® equipment. Call **215-444-0310**

Aqualect® is engineered and manufactured by DryJect® – leader in aeration and injection technology for over 20 years. Visit DryJect.com.







Colored sand is sometimes injected for demonstration purposes. The injection profile is unretouched.

- Now you can treat below the surface with state of the art injection technology.
- Lawn aeration with no messy plugs.
- Inject treatments and amendments in the root zone for enhanced results.
- No chemical sprays lingering on the surface.

Machine Specifications

Weight
Overall dimensions
Handle height, folded
Power supply
GPM required
Injection pressure psi
Injection spacing
options, in inches

*For dry sand

Metered hopper capacity Large hopper capacity Liquid reservoirs 810 lbs empty

43" H x 33.5" W x 85" L

57.8"

Briggs 18HP Vanguard

5 GPM at 30 psi 2,500 - 3,000

4 x 3 (350 lbs* / 1,000 sq ft)

4 x 4 (260 lbs / 1,000 sq ft)

4 x 5 (200 lbs / 1,000 sq ft)

1 cu. ft. <1.5 mm particles

2.6 cu. ft. <2.5 mm particles

4, individually controlled

on each machine

Capacity: 1 gallon ea. of 4 reservoirs

Application Rates

Dry Product Rates

METERED HOPPER (For AquaPerk® - or others): 0 to 5 lb / 1,000 sq. ft.



Dry sand: 0-350 lb / 1,000 sq ft. Profile® Porous Ceramic: 0-130 lb/1,000 sq. ft. (Profile weighs 38% of dry sand weight per 100 cu. ft.)

Liquid Product Rates

From 0 to 24 oz / 1,000 square feet per reservoir (Four liquid reservoirs included)

Production Rates

AquaJect treats 1,000 square feet in from 6 to 13 minutes, which varies with spacing and property layout.

Franchise is offered by Advanced Agro, LLC.

Advanced Agro™

TECHNOLOGIES ADVANCING AGRONOMICS™

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Affiliated with DryJect, Inc.



Just ask