



ELIMINATE SPRING AERIFICATION

GAIN HAPPIER MEMBERS WITH AIR2G2 324

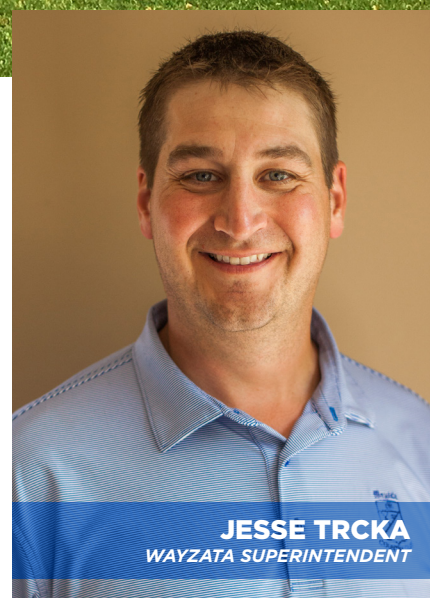
Most years, the members of Wayzata Country Club in Wayzata, Minnesota, would have their spring golf interrupted “just as the greens were getting good” as the grounds crew went out to aerate.

To appease a restless membership, Jesse Trcka, who is in his seventh season as superintendent at Wayzata and a graduate of the Penn State Turfgrass Management Program, introduced the Air2G2 324 into the aeration program. The Air2G2 324 relieves **Compaction**, increases **Porosity** and enhances **Respiration** by laterally injecting air into the soil profile with minimal surface disruption, and without causing root damage.

Trcka says his goal was to “minimize the core aeration that we are doing on the golf course to make it easier on the membership here because aeration created a big inconvenience.”

The Air2G2 324 uses three probes, either 7 inches or 12 inches in length, to inject pressurized air beneath the surface of the soil, fracturing the compacted layers that form as a result of foot traffic and nature’s daily wear and tear. With frequent use, the Air2G2 324 creates surfaces that are firm, dry and ready for play immediately after treatment.

“Using this tool,” Trcka says, “it has given us a chance to provide some mid-summer relief with minimal invasion so the members don’t even know we’ve been out there.”



JESSE TRCKA
WAYZATA SUPERINTENDENT

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