

GKB AERATOR

DECOMPACTING INFILL SYSTEMS WITHOUT ANY DETRIMENTAL IMPACT ON THE CARPET FIBERS.

Compacted synthetic turf fields are a thorn in the side of Turf Managers. Synthetic turf fields are very prone to compaction due to intensive use, especially with minimal maintenance. Compaction of the infill can cause a harder playing surface that will hold standing water, lead to injury risk, and shorten field life. Decomaction of synthetic infill with the GKB Aerator is essential to eliminating these issues.

The tines on the GKB Aerator reach into the carpet layer, gently lifting and loosening the infill without disturbing the carpet backing, while a brush on the rear of the machine lightly smooths it back into the canopy creating a safe playing surface for all.



Contact Us:

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Model	AR100	AR150	AR200
Working Width	39"	59"	79"
Working Depth	1.35"	1.35"	1.35"
Dimensions	43x59x19.5"	43x67x35"	43x87x35"
Weight	445 lbs	995 lbs	1170 lbs
Power Requirement	10-15 hp	20-40 hp	30-50 hp

Standard Features:

- The Aerator is used to decompact artificial turf
- It can be used on all different infill types such as rubber, sand or cork
- Working speed of 5-8 mph
- Chain Driven mechanism runs the tines
- Draw Bar linkage
- Additional weight via water tank (AR100) or metal plates (AR150 & AR200)
- AR20.05.03 - Adjustable front and rear rollers AR200- kit

