



imants. ShockWave™

The **Imants ShockWave** is a linear decompactor designed to both maintain proper soil porosity and bulk density during the growing season and revitalize heavy wear areas by relieving soil compaction, improving aeration, and removing surface water. At a working depth of 4 1/2" to 10" or 15" depending on the model, the **ShockWave** provides maximum surface decompaction with minimal surface disruption. The **ShockWave** is reputed to be the world's fastest PTO driven rotary, linear decompactor. All **ShockWave** models feature a no-chains, direct drive design, and maintenance free "sealed for life" bearings. The **ShockWave** features overload protection by a torque limiting PTO shaft.

HIGHLIGHTS

- Reduces bulk density
- Increases soil's ability to move water
- Increases aeration



Visit AQUAAIDSOLUTIONS.com for additional **ShockWave** pictures and videos.

Specifications

	Model 155	Model 210	Model 220	Model 275
Working Width	61"	83"	87"	109"
Transport Width	69"	89"	97"	119"
Weight (approx)	1,356 lb	1,491 lb	2,954 lb	3,527 lb
Working Depth	4 1/2" - 10"	4 1/2" - 10"	4 1/2" - 15"	4 1/2" - 15"
Blade Spacing	10"	10 1/4"	10 7/8"	10 7/8"
Blade Thickness	1/2"	1/2"	5/8"	5/8"
Number of Blades	18	24	24	30
Power Requirement	30 - 60 hp ◊	45 - 60 hp ◊	70 - 120 hp ◊	90 - 120 hp ◊

Tractor Requirement: 540 pto, Creep gear or hydrostatic drive required, 4-wheel drive recommended,
◊ Refer to individual tractor specifications for lifting capacity

Operating Speed: 0.3 to 1.5 mph