



HYDROPACK®

WHY HYDROPACK IS THE BEST MODULE OUT OF ALL?

	HYDROPACK®	OTHER GREEN ROOF TRAYS
Experience	First green roof tray invented, patented in 2000 and used on over 5 Million sq. ft	No one can claim our level of experience
Installation	The tray is handled by one person and has an interlocking system to place the tray securely on the roof	Most trays are either very heavy and big (2' x 2') or don't have an interlocking system to ease the placement
Removable	At any time HYDROPACK® can be removed to have access to the waterproofing membrane	Trays with removable edges are hard to remove as they are as a built-in place system after their installation
Slope Applications	Any slope, from flat to vertical	Installation on pitched roofs is very limited
Transportation cost	HYDROPACK® can be shipped for as little as 40 cents per sq. ft. because our product is packaged on standard skids. 3,120 sq. ft. can fit in one truck load, which is about 40% more sq. footage than the competition	Often packaged on nursery metallic racks that have to be brought back to the nursery (double the mileage of the truck). Each truck can only deliver a fraction of the square footage that HYDROPACK® can which increases the cost of shipment.
Vegetation free zone	HYDROPACK® is designed with an integrated edge and filter cloth to separate the vegetation free zone, aluminum edging is not required	Other trays require the placement of aluminum edging to separate the vegetation free zone, which takes time to place and is expensive
Supplier	Vegetal i.D. has 20 years of experience in developing innovative green roof systems. We grow all of our products at our nursery to insure high quality	Other trays are grown by different nurseries and the quality and technical specifications can vary dramatically

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Vegetal i.D. Projects