



RELAY TAKE-OFF PLATFORM PRODUCT SPECIFICATIONS

DIMENSIONS:	Model 3223: Width 23", Depth 32" (584 mm, 813 mm). Model 2723: Width 23", Depth 27" (584 mm, 686 mm). Model 2023: Width 23", Depth 20" (584 mm, 508 mm). Model 2020: Width 19.7", Depth 19.7" (500 mm, 500mm). All models the front lip is 1 3/4" high.
WEIGHT:	Model 3223: 12.5 lb (5.7 kg) Model 2723: 11 lb (5 kg) Model 2023: 9 lb (4.1 kg) Model 2020: 8 lb (3.6 kg)
CONSTRUCTION:	Durable, lightweight aluminum and plastic laminate design with traction surface.
PLATFORM COLOR:	The standard platform is white with the Daktronics blue logo.
OPERATING CONDITIONS:	The platform is quick and easy to install and simple to secure to the starting blocks.
CONTROL BOX:	The electronics are housed in a water proof case attached to the strap of the platform.
PLUG:	The platform has a standard banana plug which can be used in any button input.
GENERAL INFORMATION:	The Relay Take-Off Platform is a sensor that precisely detects the moment a swimmer loses contact with the platform during a relay. The Relay Take-Off Platform (RTOP) with the Daktronics OmniSport® 2000 timing system and Daktronics T-6000 series touchpads accurately measure the relay exchange to 1/100th of a second as required by the rule book. New technology allows the RTOP to sense human contact rather than force. A swimmer may be laid out perfectly horizontal and their toes are still touching the platform, but there is no force.
WARRANTY/SERVICE PLAN:	Exclusive Daktronics Gold® plan in the U.S. and Canada (see SP10093 for more information).

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