



SWISS TIMING

OSB9 Starting block OSB10 Starting platform

OSB9

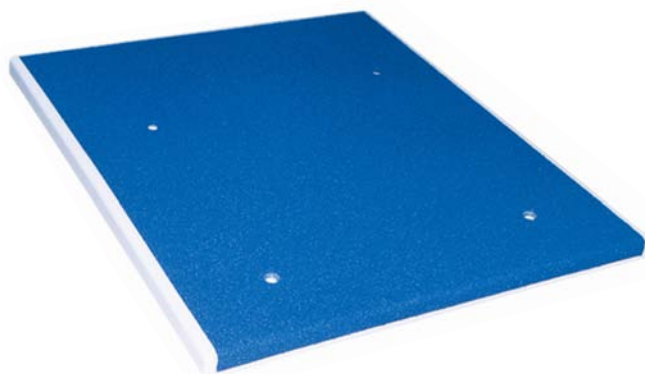
The OSB9 Starting block is the central element of the new generation of swimming start blocks for “raised deck level” pool types, and is fully compliant with all aspects of the FINA regulations.

Constructed entirely from high-grade stainless steel, it benefits from a new design and attractive colour scheme.

The product has been tested by world-class swimmers, who have helped to specify the optimum angle of the platform for racing starts and the best possible design of the anti-slip surface, both very comfortable yet rough enough to guarantee the swimmer a feeling of total security. The length of the platform is extended to 60cm to accommodate the new types of start.

The diameter and position of the handgrips have also been carefully considered to respond to all the requirements of different hand positions.

There is one large removable door at the back of the block to allow easy access to the interior, to connect the cabling. It is to be noted that the installation kit for the OSB9 is exactly the same as the OSB7 and the floor fixings for the two blocks are identical.



OSB10

The OSB10 Starting platform benefits from the same technology and materials as the OSB9, but is designed to be fixed simply to the existing start blocks, for example concrete types. So as not to ignore the needs of the technicians, mechanical modifications have been made to simplify installation and removal.

	OSB9	OSB9 with detection	OSB 10
Article number	3393.916	3393.906	3392.702
Dimensions			
Platform	600 x 500 mm	600 x 500 mm	600 x 500 mm
Base	220 x 322 mm	220 x 322 mm	
Height	384 - 484 mm	404 - 504 mm	
Weight	26 kg	27 kg	
Contacts		max. 100 mA / 12V	
Action force		4 to 9 kg	
Connection		cable with 2-pole plug	



OSB9 Start block

3393.916	set of 6
3393.918	set of 8
3393.920	set of 10



OSB9 Start block with Relay break detection

3393.906
3393.908
3393.910

Start deck plate
3274.635Lane deck plate
3274.631 set of 6
3274.632 set of 8
3274.633 set of 10Internal loudspeaker
2850.736

The OSB9 is available in two versions, with or without the integral false-start detection system. The base and the top are to be the same for the two products, and it may be a simple solution if there are budget constraints to install the system without false-start detection, but at a later date to upgrade your system to include this facility.

In a fixed cable installation, the deck-plates are installed under the centre of each block. This system offers physical protection for the cables to the control room and also offers protection from surface dampness. During competition, the different elements of the timing system connect into the deck-plate. An extra deck-plate, called the start deck-plate, is sited near to the position of the acoustic start device.



Top features

- Stainless steel
- FINA compliance
- Anti-slip top
- Extended platform surface
- Easy grasp handgrip

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