

Projector's lift

TIBEX T/WS

Projector's lift type: T/WS is intended for setting the projector on the back wall of a cinema auditorium in two positions: upper for film projection and lower for service works. Then, the projector is placed ca. 1,2 m over the floor.

Using the lift type: T/WS eliminates the necessity of building projection booth in the cinema and allows to increase the number of seats in the auditoriums, which in turn reduce investment costs and boost income during cinema operation. Projector's lift type T/WS is a simple and sturdy construction with electric control and electric screw drive. It is an easy to operate device, safe for the viewers. Its movements are precisely repeatable.

The device gives a smooth access to the projector, it's secure mounting and the regulation of its position,



together with a passive 3D system. The projector's housing has an inner layer that insulates the sound coming from the projector, the door placed on both sides of the housing that enable the access to the serviced projector and turnable by 90 degrees with a mounted projector.

In the upper part of the housing, there are terminals for joining the projector's exhaust system with the air conditioning system of the cinema hall. The whole construction is black matt powder coated. The lift can be fixed to the concrete wall or plaster board wall with the use of given steel construction.

We also offer complex multi hall cinema solutions with automatic hall management system and sound amplifiers placed in soundproof racks behind the screen.



The T/WS projector lift is distributed in EU market by Arttech Cinema company.

■ Machine type	T/WS	■ Length of the platform with the projector	1740 mm / 68½ in
■ Max.weight of lifted projector	up to 150 kg / 330 lbs	■ Platform width	950 mm / 37½ in
■ Lifting speed	3 m/min / 9 fpm	■ Height of the platform with the projector	885–1050 mm / 35–41½ in
■ Lifting scope	up to 5 m / 16ft	■ Width of ceiling plate	1200 mm / 47 in
■ Frame width	800 mm / 31½ in	■ Noise at. 2 m (Barco DP2K-20C)	35 dB