



## **OBSA MTC INDUSTRIE SRL**

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## **DANCER MODEL TV**

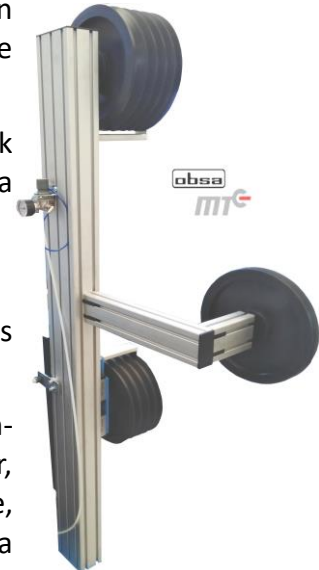
A dancer accumulator is recommended for high speed operations in order to obtain the best possible adjustment / tensioning of the small cable.

The dancer is composed of lightweight plastic pulleys made in black ertalon material, the tension on the cable is obtained through a pneumatic cylinder and regulated through a manometer.

Limit switches set the movement of the pulleys.

This dancer is designed especially for pay-off/take-up units and it is assembled on these machines.

The dancer has a vertical frame and is entirely composed of high-strength aluminum profiles, completely anodised in natural color, with a homogeneous matt surface, resistant to scratches and corrosion in a lasting way. It is capable of absorbing vibrations and it is frontally accessible to facilitate any type of operation.



The profiles are held together by sliding dowels for fixing the screws and dynamic connection sets that ensure a very high resistance to pressure.

All components are easily removable and completely recyclable as they are made of aluminum.

The machine is completed with light alloy pulleys for the sliding of the cable while a pressure regulator with pressure gauge connected to a pneumatic cylinder guarantees the perfect tensioning of the cable.

zTECHNICAL DESCRIPTION	
Orientation	Vertical
Diameter of pulleys (mm)	80/160
Pressure regulator (Qty)	1
Manometer (Qty)	1
Working direction	Left to right