

## Double sheath unwinder on reel Ø2 100

- Machine with tubular frame
- 2 hydraulic opening arms, 1 right and 1 left
- 1 fixed arm in the centre. At the end of the fixed arm is welded a double bearing with cone and brake pulley
- On the mobile arms at the end, 2 adjustable shafts.
- In the center the braking by pulley and V-belt with hydraulic cylinders
- Adjustment slider on the arm for adjusting the centre distance of the ducts.
- Pivoting gauge wheels adjusted by screw jack
- Adjustment of the opening and closing of the arms and braking of the chuck actuated by the tractor distributor
- It is recommended to use it with a 3rd hydraulic point.
- The bearings used are all of the TIMKEN type



<b>TECHNICAL DATA</b>	
Frame width	2,20 meters
Clearance	From 0.40 to 070 meters
Min. operating power	100 HP 4 RM
Capacity	2 Turrets
Tare weight	300 Kg
Weight in running order	1200 to 1300 Kg
Center of mass	1135 mm from the ball joints
<i>All technical data are indicative and may be changed without notice</i>	