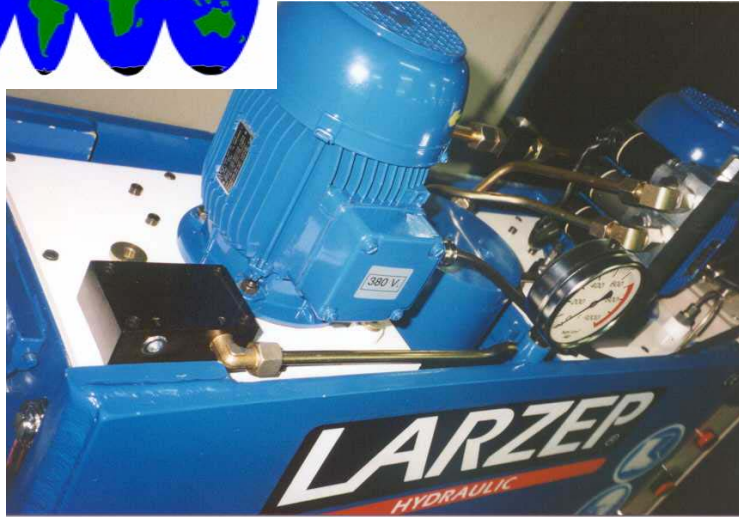




*Worldwide Applications*  
**HEAVY INDUSTRY**  
O.E.M. Account



- Customer: Manufacturer of lifts and elevators.
- Country: SPAIN.
- Application: Special Precision Press for production purposes.
- The press was provided with all the safety systems to fulfill the CE Machinery regulations.



## *Worldwide Applications* **HEAVY INDUSTRY** O.E.M. Account



- Two different possibilities were given to the customer for the lifting of the table.
- The customer finally decided to choose the option of the aluminium tubes instead the chains for safety reasons.
- The lift is performed by the double acting stage of the cylinder.



- In the photograph on the right, it is shown the remote control, a part of the systems required in this Press to fulfill the CE requirements.



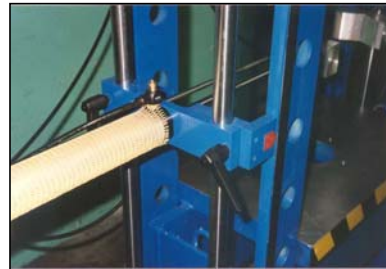
*Worldwide Applications*  
**HEAVY INDUSTRY**  
O.E.M. Account



- The operations to be performed by the Press were to assemble to axis in a very narrow co-axial tolerance.
- A pneumatic system was installed in the Press to hold the parts to be assembled in the right position while the operation is being done.



*Worldwide Applications*  
**HEAVY INDUSTRY**  
O.E.M. Account



PRECISION AND SAFETY  
ARE THE 2 BASIC  
FEATURES IN THE DESIGN  
OF THE PRESS.