

Rotating equipment

(technical specification)

J3501



1- The rotating platform is made up of 2 HPL discs that give the equipment an extremely solid base. A non-slip channelled aluminium surface provides a good hold during rotation.



2- The oscillation system is based on the interaction of three highly resistant steel springs (35SCD6 grade steel) fitted with anti-trap retention components.



3- The grip section of the stainless steel handle is overmoulded with rubber to give a good grip.



4- The fixings are made of stainless or plated steel and protected by anti-vandalism polyamide caps.

