



Rotating equipment (technical specification)

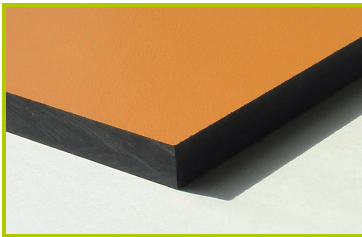
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- 1- **The supporting arm** is made of a 60x60mm stainless steel tube with twin curves. The twin reinforcing struts give the supporting structure its rigidity. The unit as a whole is bolted to the plate on the galvanised steel post (ø 140mm).



- 2- **The platform** is made with a non-slip rubber overmould. Its rotation system is inserted in a structure made entirely of stainless steel (ø 110mm).



- 3- **The coloured panels** are made from a 13mm thick compact material (HPL). Robust in construction, it has excellent weather and vandal resistance properties.



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