









In accordance with the European Standard EN 16630. Structure composed by structural posts sized 200x120mm, made of 3mm S235J-grade steel. Anchoring posts sized 300x300mm, made of 10mm S235J-grade steel, with pilot holes for anchoring to the ground or to anchors. Casings and surface details made of laser-cut, 3–10mm S235J-grade steel. Flywheel casing boxed in 14mm plain green HDPE, with UV-proof pigmentation and rounded edges. Flywheel casing sealed with a 1mm plate of SAE 304 stainless steel. Ball spline assembly for disc rotation, with steel bearings sized 48mm, in watertight casings. Handles made of black polyethylene, sized 25mm x 15mm. Assembly system with 8.8 galvanized steel bolts and self-locking nuts. Nut caps made of engineering plastic as required by law. Finishing of fitness equipment: sandblasting, protective primer, bed-dip coating in grey and black RILSAN. Finishing of structural posts: sandblasting, cold galvanizing, RAL 9005 powder coating. **Available in the following versions:**

- Type A (TO PLOUGH IN) with hot-dip galvanized steel anchors;
- Type B (TO FIX ON THE FLOOR), with hot-dip galvanized steel brackets for fixing using "FISHER" type anchors or similar, **NOT SUPPLIED.**

Supplied in an **assembly-kit**.

	cm 863x590x1750h INGOMBRO MAX		< 1m ALTEZZA CADUTA		1 NUMERO UTILIZZATORI
	1 h TEMPO DI ASSEMBLAGGIO		cm 370x360 SPAZIO MINIMO		m ² 0,00 AREA IMPATTO

Planimetria / Planimetry

