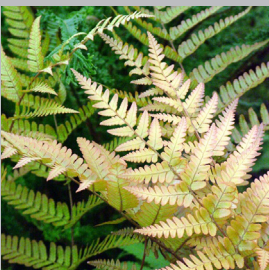




ENVIRONMENTAL MATERIAL ANALYSIS

Madison Workstation



Components	Weight (kg)	Material	% Recyclable
Beams	6.6	Folded Steel	100%
End Legs	19.6	Folded Steel Nylon Guides Nylon Adjustable Guides	100%
Corner Leg	3.2	Steel Tube Nylon Adjustable Glide	100%
Windup Handle	0.28	Nylon Handle Housing Nylon Handles Steel Knuckle Joint Steel Hand Pin	100%
Gears	0.3	Steel Housing & Drive Shelf Nylon Housing Grease Cast Steel Gears	Non Recyclable
Drive Rods	0.23	Steel	100%
Finish	0.015	Powder Coat	Non Recyclable
Assembly Bolts	0.012	Steel	100%
Total Weight	30.237		99% Recyclable By Weight

The steel used in the Madison base is comprised of 100% new material and therefore fully recyclable. The metal components are free of the following hazardous materials: arsenic, calcium, chromium, copper, lead, mercury, fluorine, chlorine, PCB and tarbils.

All components are free from all carcinogenic products in categories 1 and 2A as specified by the International Agency for research on Cancer.