

Rotary Torso Machine (MOT 1800)



Specifications	
Construction	Heavy Gauge Oval tube construction electro-welded
Finish	Electrostatic applied powder coat process (Double coating)
Training Console	Automatic Electronic Counter
Instructional Placard	Included
Upholstery	High Density form with double stitched latex leather cover
Drive System	Flat Belt with tensile strength exceeding 2000kg
Product Size	133 x 112 x 167 cm
Weight of Product	163 kg (excluding weight stack)
Weight Stack	97.5kg/215lbs (20 x 10lbs plate, 15lbs top plate)

