Sterling Series, T Bar Row

The Sterling Series T-Bar Row is designed to simulate the barbell bent over row. This machine effectively targets the lassimus dorsi, traps and erector spinae, as well as the biceps. The abdominals, hamstrings and glutes must also be engaged to stabilise your boody in the bent-over position as your lift. The reduced risk of back strain through a slight curved arc of motion, the soft chest pad and anti-slip foor plate, makes the T-bar Row an extremely safe piece of kit.





Technical Specifications

| Rating | Commercial | |
|---------------------|---|--|
| Upholstery | Black, 60mm thick pads with industrial vinyl, thick plywood backing and 38mm foam | |
| Tubing | 2.5-3mm by 50 x 100 square tubing, electro welded to maximum integrity | |
| Loading Capacity | 150kg 330lbs | |
| Product Weight | 89kg 196lbs | |
| Dimensions | L 196 x W 102 x H 125 cm L 77 x W 40 x H 49 inches | |

Key Features

| Robust andy heavy construction | • |
|---|---|
| Electro powder-coated and heat cured for superior durability | • |
| Olympic weight horns fitted as standard for optimum storage capacity | • |
| Low maintenance due to plate loading nature | • |
| Application of advanced biomechanics ensures that the equipment follows the body's physiological movement | • |
| High quality bearings for moving parts | • |



