



X825 Multiposition bench

• 4 mm thick ST-37 / 40 steel frame. For guaranteed durability

• Three layer coating. The design of this professional, up-to-date, stylish system is enhanced still further by its -layer coating comprising an initial anti-corrosion primer, for guaranteed durability, followed by an epoxy powder layer

• Use of laser cutting technology. For optimum tube cutting precision

• **Injected core seat**. Unlike the classic foam padded particle boards, the injected core offers the advantage of uniformity, anti-distortion and greater anti-bacterial protection.

- Stainless steel components. Designed to offer long-lasting durability.
- Mechanical seat height adjustment. To easily place each user in the optimum position.
- Back rest inclination adjustment. For the most adequate posture.

Specifications:

Length: 124 cm / 49" Width: 56 cm / 22" Height: 50 cm / 20" Weight: 40 Kg. / 88lbs



