

TRAINING ASYMMETRIC BARS



- ❑ Height and distance adjustable bars
- ❑ Easy adjustment of hand-rail height and spacing without changing cable lengths
- ❑ These asymmetric bars can be converted into a true high bar
- ❑ Flexible and high elasticity bars
- ❑ Easy to assembly and dismantle thanks to rapid tensioners
- ❑ Ideal for smaller gymnasts thanks to the adjustment range of hand-rails and the shorter uprights

TECHNICAL FEATURES

- ❑ Easy adjustment of hand-rail height using sliding tubes, ratchets and thumbscrew knobs limiting vibrations:
 - Low bar adjusts between 1.40 and 1.70 m (5 cm intervals)
 - High bar adjusts between 2.15 and 2.45 m (5 cm intervals)
- ❑ Instant hand-rail adjustment from 0.70 to 1.80 m using graduated spreaders
- ❑ Dimensions = 2.50 x 1.50 m
- ❑ Weight = 85 kg
- ❑ Wood-laminated fibreglass core round rails
- ❑ Anti-slip pads ensure total stability
- ❑ Composite material rotating heads

Two possible cablings:

- ❑ **Ref. 3270** - Asymmetric bars with standard cables. Floor space = 5.50 x 4 m
- ❑ **Ref. 3275** - Asymmetric bars with short cables. Floor space = 4 x 2.10 m



Ref. 3275 on pit



Close-up of a composite material rotating head