

# R12

## Wall-Folding Functional Trainer

Compact Systems | OEM / ODM | MOQ 1



|                 |                                                       |
|-----------------|-------------------------------------------------------|
| MODEL           | R12                                                   |
| PRODUCT         | Wall-Folding Functional Trainer                       |
| OVERALL SIZE    | 1700 x 620 x 2000 mm                                  |
| NET WEIGHT      | 130 kg                                                |
| MAIN FRAME      | 75 x 75 x 3 mm Q235 fitness-equipment steel tube      |
| RATED RACK LOAD | 300 kg                                                |
| FINISH          | Electrostatic powder coating; custom colors available |
| PACKING         | Protective export wooden crate                        |

| TRAINING FUNCTIONS                                                                                                                                           | STANDARD ATTACHMENTS                                                                                                                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>- Fold-away barbell strength training</li><li>- Bench press</li><li>- Pull-ups</li><li>- Suspension training</li></ul> | <ul style="list-style-type: none"><li>- Pair of J-cups</li><li>- Pair of safety spotter arms</li><li>- Multi-grip pull-up bar</li><li>- Wall hinges and locking hardware</li></ul> |

### FACTORY CONFIGURATION & DELIVERY SUPPORT

- Material / finish: Q235 steel, optional stainless steel, custom powder-coated colors.
- Structure: upright holes, joints, safeties and training positions checked against the approved configuration.
- Approval: requirements, drawing and configuration; custom schedule is stated in order documents.
- Lead time: standard production within 20 days after order and drawing approval.
- Quality control: every fastener, function and accessory list checked before packing.
- Shipment: wooden-crate packing plus wear-part spares and a wear-part list.

Order specification record: approved drawings and order documents control configuration, packing dimensions and commercial terms.