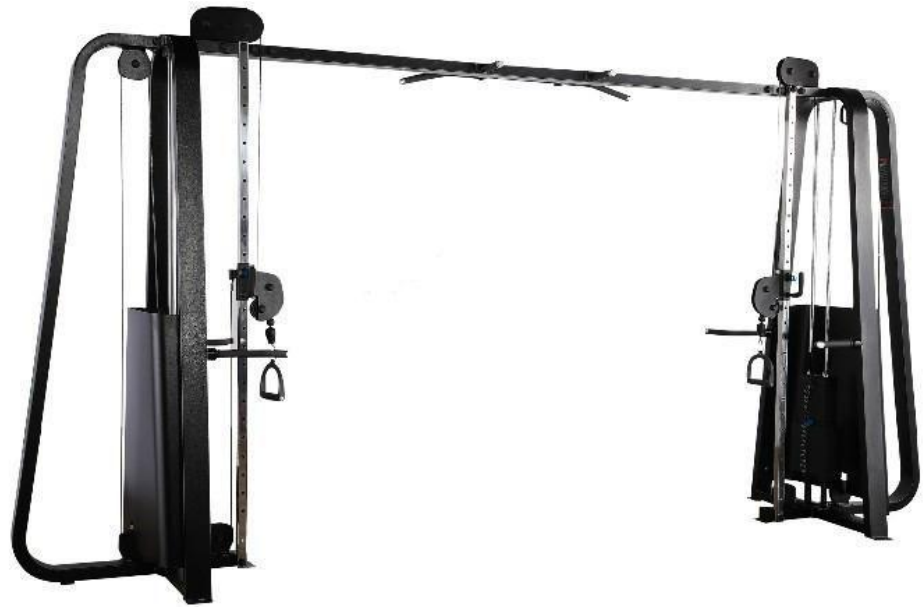


## Cable Crossover

### MAXNUM MA-T1016 M



#### FRAME AND CABLES

|                        |                                           |
|------------------------|-------------------------------------------|
| Oversized Frame Tubing | Yes                                       |
| Frame Finish           | Proprietary two-coat powder process       |
| Cable Transmission     | Internally Lubricated cables and fittings |
| Tube Thickness         | 2.5 mm.                                   |

#### WEIGHT STACK

|                                         |                                                           |
|-----------------------------------------|-----------------------------------------------------------|
| Total Stack Weight                      | 50 KG / 110 Lbs / 2 Stack                                 |
| Weight-Stack Pins                       | Magnetic Pins                                             |
| Points of Adjustment                    | Yes Adjust for Up - Down                                  |
| Guards and pulley Covers                | Stack cover made of acrylic protects                      |
| Self-Lubricating weight stacks Bushings | Solid cold rolled steel plate, with Teflon inner bushings |
| Incremental Weight System               | Yes                                                       |

#### USER AMENITIES

|                                             |     |
|---------------------------------------------|-----|
| Instructional Placards                      | Yes |
| Color-coded Pivots and Points of Adjustment | Yes |
| Personal Storage                            | No  |
| Contoured Seating                           | Yes |

#### TECH SPECS

|                                 |                                        |
|---------------------------------|----------------------------------------|
| Product Dimension ( L x W x H ) | 450 x 109 x 231 / 180" x 43.6" x 92.4" |
| Product Weight                  | 396 kg / 871 lbs                       |
| Certification                   | EN 957 Certified                       |