



BOWFLEX® BLAZE® HOME GYM

The Bowflex® Blaze® home gym offers over 60 gym-quaility exercises that work all of your muscle groups. The 210 pounds of Power Rod® resistance technology maximizes your strength training and fitness goals.



BLAZE® HOME GYM









TECHNOLOGY

 210 lbs of Power Rod[®] resistance standard upgradeable to 310 lbs or 410 lbs

PERFORMANCE & QUALITY

- 65+ exercise full body workout routines for chest, shoulders, back, arms, abs and legs
- Bowflex® provides 7 free trainer built workout regimens: 20 minute workout, advanced general conditioning, 20 upper/ lower body workouts, body building, circuit training (aerobic or anaerobic) and strength training
- Aerobic rowing
- Lat tower with angled lat bar helps build back and shoulder muscles quickly
- Sliding seat rail allows you to perform aerobic rowing and leg presses
- Multiple cable/pulley positions enable custom workouts

COMFORT & USABILITY

- · Lat bar and squat bar included
- Bowflex® Power Rod® technology offers quiet and safe workouts over alternative home gym products
- Folding bench and wheels provide easy storage
- Triple function hand-grip/ankle cuffs included

| FEATURES | |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NUMBER OF EXERCISES | 60+ |
| TRAINER BUILT WORKOUTS | 20 minute workout, advanced general conditioning, 20 upper/lower body workout, body building, circuit training (aerobic or anaerobic), and strength training |
| RESISTANCE | Power Rod® resistance 210 lbs / 95 kg |
| UPGRADEABLE | Yes - 310 lbs or 410 lbs |
| INSTRUCTIONAL PLACARD | Yes |
| BENCH PRESS | Horizontal |
| LAT BAR | Yes |
| LEG EXTENSION/CURL | Yes |
| SLIDING SEAT RAIL | Yes |
| AEROBIC ROWING | Yes |
| FOLDING | Yes |
| DIMENSIONS | Non-folded: 90" L x 38" W x 83" H Folded: 52" L x 38" W x 83" H |
| MAX USER WEIGHT | 300 lbs / 136 kg |
| WARRANTY | Frame: 5 years Rods: 1 year Parts: 1 year |