



3110/3108/3106
TREADMILLS

These flagship models offer a distinctive look along with many key performance features such as CardioControl™ display, heart rate control, and an expansive 20" x 58" running area.

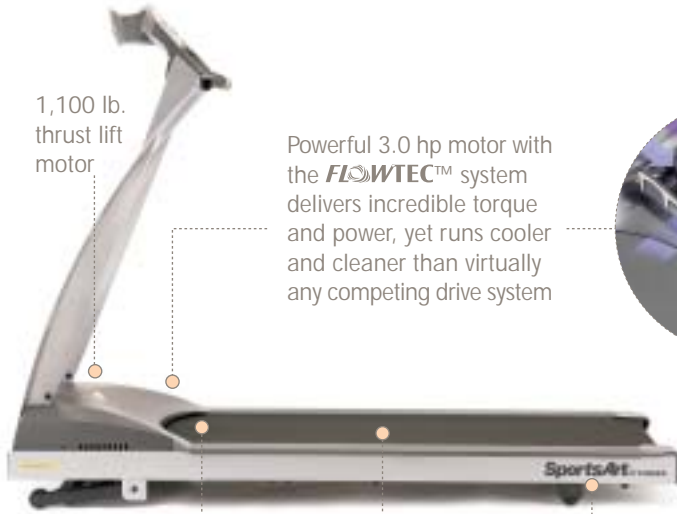
SportsArt is a worldwide leader in the design and manufacture of premium fitness equipment. SportsArt Fitness treadmills personify the integration of precision engineering, innovative design, performance enhancing features, and durability.

SportsArt_{FITNESS}

3110/3108/3106 TREADMILLS

1,100 lb.
thrust lift
motor

Powerful 3.0 hp motor with the **FLOWTEC™** system delivers incredible torque and power, yet runs cooler and cleaner than virtually any competing drive system



22 lb., 2.5" sealed bearing rollers

Expansive 20" x 58" running area

Heavy duty welded steel frame that is warranted for life

3108/3106 Performance Series Treadmills

These dependable treadmills offer key performance features such as 3.0 horsepower motors with **FLOWTEC™** cooling and cleaning system, 20" x 58" running surface and multiple preset programs to keep even the most serious athletes satisfied.



Steel crossmembers reinforce deck and provide exceptional stability

Bearing based roller guides for superior belt tracking

1,100 lb. thrust lift motor

3110 Performance Series Treadmill

A fully-loaded high performance workhorse with all the premium components you would expect from a top of the line treadmill.

| Electronics Package | 3110 | 3108 | 3106 |
|---------------------|------|------|------|
| Preset Programs | 5 | 6 | 5 |
| HRC | 2 | 2 | 2 |
| Interval Heart Rate | * | | |
| Custom Programs | 2 | 2 | |
| User Codes | 4 | 4 | |
| Manual | * | * | * |
| Quick Start | * | * | * |
| CardioControl™ | * | * | * |
| Dot Matrix | * | * | |

3110 Display



3108 Display



3106 Display



| Performance & Quality | 3110 | 3108 | 3106 | | 3110 | 3108 | 3106 | General Specifications | 3110 | 3108 | 3106 |
|-------------------------------|-----------|------------|------------|--------------------------------------|--|------|------|------------------------|---|----------|----------|
| Motor | 3.0 hp | 3.0 hp | 3.0 hp | Bearing Based Belt Alignment | * | * | * | Length | 76" | 76" | 76" |
| FLOWTEC™ | * | * | * | 1,100 lb. Thrust Lift Motor | * | * | * | Width | 31" | 31" | 31" |
| Belt Size | 20" x 58" | 20" x 58" | 20" x 58" | 2.5" Diameter Sealed Bearing Rollers | * | * | * | Height | 57" | 57" | 57" |
| Speed Range | 1-12 mph | 1-11 mph | 1-10 mph | Heavy Duty Welded Frame | * | * | * | Max. User Weight | 400 lbs. | 400 lbs. | 400 lbs. |
| Heart Rate Control | * | * | * | Deck | Full phenolic laminate for extended wear and reduced coefficient of drag | | | Unit Weight | 230 lbs. | 230 lbs. | 230 lbs. |
| Contact Heart Rate | * | * | * | Certifications | TÜV ISO 9001/9002, ASOC, ETL-C, CE | | | Power Requirements | 110v, 20 amp dedicated | | |
| Handrails | Full | Horizontal | Horizontal | | | | | Residential Warranty | Lifetime frame, lifetime motor, 10 yrs bumper to bumper mechanical, 3 yrs electronics, 1 yr labor | | |
| Incline | 0-15% | 0-15% | 0-15% | | | | | Commercial Warranty | 1 yr parts, 1 yr labor (4 hrs per day max usage) | | |
| SDS™ Shock Dissipation System | * | * | * | | | | | | | | |