

INVACARE® AVIVA™ FX POWER WHEELCHAIR







The new benchmark in front-wheel drive

Our new AVIVA FX Power Wheelchair has been designed to offer an impressive blend of new technologies and elegant design, for maximum comfort and control when driving both indoors and outdoors. It was developed with the customer experience in mind and brings new features to enhance the user, provider and clinician experience. The AVIVA FX Power Wheelchair is an innovative leap forward in front-wheel drive power wheelchairs.





Design

- Clean lines, sleek angles and a quality finish really sets the AVIVA FX Power Wheelchair apart from the rest
- Allows personalization to the seating system, base and controls
- ▶ Seat-to-floor height can go as low as 16.75"
- ▶ Ideal for getting around at home or turning around that tight corner with a small turning radius
- Get up close to tables and into Wheelchair Accessible Vehicles
- ▶ Powerful climbing capability, even at slow speeds

Technology ▶

- ▶ New LED lighting system allows users to light up the night
- REM400 touchscreen control requires minimal force to operate
- Revolutionary programming is designed to allow wireless access to diagnose and update the control system
- ► LiNX* Technology interface is designed to make it easy to configure individual settings via PC, Windows tablet or iOS device
- ▶ Adaptive Load Compensation interprets, learns and adapts the motors to changes and helps ensure the drive of the power wheelchair is optimized and well balanced over time
- Invacare* G-Trac* Technology is designed to make sure the driver stays on their intended path



Performance

- ▶ Invacare® 4Sure™ Suspension System is designed to isolate the seat against vibrations and shocks and to keep seat angle virtually flat when traversing obstacles
- All four wheels consistently remain in contact with the ground, providing optimum weight distribution and traction
- Guarantees a smooth and virtually silent driving experience for the user
- ► Easy to service thanks to the quick access to the motors, gearboxes, shrouds, tires, wheels and hubs. Electronics placed at the rear of the unit with all wiring/connections clearly visible, while the batteries can easily slide out of the rear or front





AVIVA FX

Power Wheelchair at a glance

Combine advanced clinical features with a stable, soft ride and sleek looks, and you get the AVIVA FX Power Wheelchair. Unbeatable.



Ultra Low Maxx Power Positioning System

Designed to help provide both perfect posture and superb levels of comfort for the user.

- ► Helps ensure the head, shoulders, hips and feet never lose contact with the chair
- Designed to significantly reduce the risk of shear
- Combines up to 50° of tilt and 170° of recline for a tailored individual position
- Customizable seating system that adapts to the body
- Varying width and depth options
- Selection of backrest, headrest and armrest options
- Built-in rail for mounting positioning accessories



Allows users to personalize their wheelchair

 Selection of six modern color options for shroud and hub inserts allows the user to design the wheelchair around their personality



Low seat-to-floor height

- ▶ As low as 16.75" with Ultra Low Maxx Power Positioning
- ► For improved stability and user access, even with a 14" drive wheel and powerful Group 24 Battery



Caster size

▶ 8" size great for indoor/outdoor use, and maneuvering in tighter spaces





AVIVA FX

Power Wheelchair controls



LiNX Technology is our insight inspired control system is designed to provide a superb driving experience for users and enables programming and maintenance updates to be made wirelessly and in real time.

Touchscreen technology (h)



The REM400 remote has an impressive 3.5" color touchscreen that requires minimal force to operate. Also included on the large screen is a speedometer and an odometer.

Built-in Bluetoot® 🔊



The REM400 remote allows users to be connected to multiple devices simultaneously and has built in mouse mover and switch control functionality, to be able to control smart speakers, phones and laptops.

Display only version



The REM500 is a display only version of the REM400, retaining the 3.5" interactive touch screen, and allows specialty controls to be used to operate the powerchair wheeldhair.

LiNX Remotes

These five remotes have the same familiar design and share the same key features:

- ▶ Ergonomic joystick requiring a low force to operate
- ▶ Intuitive operation through illuminating icons
- ▶ Easy to use physical speed dial



REM110 Drive Only Remote



REM210/211 Drive and Power Positionina Remotes



REM215/216 Drive, Power Positioning and **Lights Remotes**

Specialty controls

AVIVA FX Power Wheelchairs are pre-loaded with head array driving profiles that support ASL specialty controls. Thanks to LiNX/ASL integration, adding head arrays, switches and other specialty controls is as easy as ever.

Feature

- Extremity control joystick
- ► Molecule Ultra-Light Touch Joystick*
- ► Compact remote with LED display*
- ▶ Pediatric compact joystick
- ► Sip 'n' puff head array with lip switch*
- ATOM/PROTON head array*
- Attendant control unit

Benefit

Small joystick ideal for chin control, and comes with a headrest and egg switch Ideal if you have muscle weakness or fine motor control. It needs very little force Perfect if you have a limited range of motion and/or reduced strength Its shallow base makes it a good option for a midline mount It uses simple sip and puff controls with head movements

There are three proximity sensors mounted in the headrest with built-in Bluetooth It lets your caregivers use some of the chair functions

^{*}Available off-chair only

Introducing the **AVIVA FX**Power Wheelchair family

Positioning choices from simple to complex multi-power seating systems





All references to HCPCS codes: Providers are responsible for determining the appropriate billing codes when submitting claims to the Medicare program, and should consult an attorney or other advisor to discuss specific situations in further detail.

Additional features and options



Integrated tie-down brackets



LED lighting package available



► Easy-access battery isolation switch for airline transportation



► High speed 7.5 mph motors available



▶ USB charging port

Sleek, clean lines brought to life with color

- All black frame with complementary black tires and wheels for a modern, elegant design
- Mix shroud/fender and wheel colors for a combination to match the user's personality



Model #

Standard **Black**



Bengal Red



Midnight **Purple**



Mercury Blue



Anthracite Gray



Silver Star



Seat



Seat-to-Floor



Seat-to-Floor

		Dimensions	Height	Height	
			Ultra Low Maxx	Captain's Seat	
IFX-20R IFX-20SP IFX-20MP		16"-22" W 16"-20" D or 19"-23" D Capt's Seat 16"-22" W 16"-20" D	16.75" 17.75" 18.75" 19.75"	19.5" 20.5" 21.5" 22.5"	
	/				



Drive Wheels 14"



Ground Clearance > 2.5"



Minimum Base Turning Radius 26.8"



Incline 9°



Total Weight

Up to 330-450 lb.



Weight Capacity 300 lb.

250 lb.*



Motor 4-Pole Sealed Housing



Max Speed** 5.8 mph Standard Motor 7.5 mph High Speed Motor



Battery Group 24



Battery Range**

Up to 20 Miles



Limited Warranty

1 Year Base & Seat Frame 1 Year Electronics/Motors 6 Months Batteries

Available from Aracent Healthcare:

US: 1.888.550.7750 Email: sales@aracent.com www.aracent.com







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Refer to owner manual for safe driving practices.

*With Ultra Low Maxx Elevate option.

**Actual driving range and speed will vary based on driving and battery conditions and battery model.

Some features may not be available at