



SPECIFICATIONS	SINGLE MODE	BI MODE	SPORT
Available On	Quickie 2 Series, Q7, Xenon², GP Series, Zippie X'Cape, Breezy BasiX, Other Models on Application	Quickie 2 Series, Q7, Xenon², GP Series, Other Models on Application	5R, 7R, Xenon <sup>2</sup>
Torque Multiplier	1:1.4	1:1.4 2 Modes	1:1.4 Single or Bi Mode
Overall Weight	17 kg	17 kg	17 kgs
Hub Design	Auto Engage Hub/ Xtender Locking Pin Hub	Auto Engage Hub/ Xtender Locking Pin Hub	Auto Engage Hub
Available Handrims	Plastic Coated Stainless Steel	Plastic Coated Stainless Steel	Plastic Coated Stainless Steel
Battery Capacity	NiMH = 7hrs / Li Ion = 9hrs	NiMH = 7hrs / Li Ion = 9hrs	NiMH = 7hrs / Li Ion = 9hrs
Time to Fully Charge	NiMH = 2.5 to 3hrs Li Ion = 3 - 4.5hrs	NiMH = 2.5 to 3hrs Li lon = 3 - 4.5 hrs	NiMH = 2.5 to 3hrs Li lon = 3 - 4.5 hrs
Maximum Range	NiMH = 15 kms Li Ion = 27 kms	NiMH = 15 kms Li Ion = 27 kms	NiMH = 15 kms Li lon = 27 kms
Manual Wheels Included	Yes	Yes	Yes
Available Tyre Type	Pneumatic	Pneumatic	Marathon Plus
Weight Capacity	120 kg	120 kg	120 kg
Warranty	2 years (Battery - 1 year)	2 years (Battery - 1 year)	2 years (Battery - 1 year)



## **GO THE DISTANCE**

Have the energy to go where you want to go!

The Quickie® Xtender<sup>TM</sup> provides power assist to a manual wheelchair, allowing users to maintain the look, control, and functionality of a manual wheelchair.

The Xtender increases the distance traveled and the efficiency of propulsion without additional physical exertion.



- >> Side Slope Assist: helps chair track straight.
- >> Increases the force applied to the handrims by a factor of 4.
- >> Programmable coasting distance.
- >> 30% increased driving power. Have energy to go where you want to go!
- >> Includes quick-release wheels to easily change from manual to assisted propulsion Now with incorporated motor and hub.
- >> Easy to transport- The system is slim with reduced overall width
- >> Automatic synchronized wheels provide ensure smooth and straight propulsion
- >> Advanced battery technology: NiMH comes standard or with Li Ion option.

  Li Ion nearly doubles the range possible
- >> Easy customisation of speeds and sensitivity

Single Mode: - Simple Design

>> Multiplies Propulsion x 4

Bi Mode System: - Allows for 2 distinct programming modes

- >> For environment: indoor / outdoor
- >>> For client specification: 1 arm drive. Accommodates difference in arm strength.

### Sport Model:

- >> Bi Mode Programming
- >> Auto Engage Hub for easy transport
- >> Back Pack Battery Carrier
- >> Marathon Plus tyres

#### **Xtender Benefits:**

- >> Reduces energy expenditure by as much as 45%
- >> Allows user to cover different types of terrain with ease
- >> "Rollback" prevention for hill climb maximises efficiency and reduces fatigue
- >> Downhill Speed Control ensures a smooth safe descent
- >> Quick release wheels allow for easy transition between manual and power assist
- >> Can accommodate difference in arm strength or hemiplegia with Hemi Assist Version











# THE POWER YOU NEED.....

All the convenience & transportability of a manual wheelchair combined with speed of a power chair

The iXpress offers a high performing, reliable Power Add On System.

Whether you are going shopping, going to the movies or just hanging around with your family & friends, the iXpress will truly extend life's little pleasures.













### **ELECTRONICS**

- >> Japanese designed and made, highly reliable electronics
- >> Selectable speeds for easy transitions between environments
- >> Easy to use ergonomic joystick controller
- >> Full function attendant control option with innovative glide to steer function
- >> Programmable for more individual needs

### **MOTORS & POWER**

- >> Brush-less direct drive wheels add power to our manual wheelchairs
- >> The Powered Wheels are removable and can be replaced with standard wheels

	SPECIFICATIONS		
	Drive system	Direct rear wheel drive	
	Available on	Quickie Iris, Q2, Q2 Lite, GP Series, Zippie X'Cape, Zippie Iris, Breesy BasiX Other Models on Application	
	Controller	Joystick, Attendant	
	Motor	24 V, 120 Wx2	
	Battery	Nickel Metal Hydride	
	Range	16 km per charge	
	Charging time	3 hrs	
	Attendant Control	Yes	
H	Drive wheel size	24"	
	Speed	up to 6kph	
	Weight capacity	120 kg	
-	Battery weight	2.9 kg	
September 1	System weight	17.4 kg	
1000	iXpress Warranty	2yrs	

