

 **Linkable**[®]
more time for life



We think
we must move faster
into a greener world

AREN'T WE ALL TIRED OF WASTING TIME IN TRAFFIC?

YES, WE
ARE.

WE WASTE TIME, ENERGY & MONEY
TO CONNECT FROM ONE PLACE TO ANOTHER

AND WE GET
LATE,
STRESSED
AND
FRUSTRATED



PEOPLE WASTE SOME **8 DAYS A YEAR** IN
TRAFFIC JAMS MOVING AT AN AVERAGE SPEED
OF **~8 KM/H** IN PEAK HOURS. **SAME AS IT WAS**
200 YEARS **AGO**

All of us want more time for life and hate wasting time in polluted traffic jams. That is why we developed the most ultra-portable electric 2 wheelers.

We stand for

creating solutions
to improve
our everyday life

Linkable actively cares for the environment by offering zero-emission, dependable mobility solutions.

Linkable is an Italian based innovative start-up powered by a team of European and Asian passionate professionals.



We are

a young company
made by professionals.



Andrej

Federico and Andrej are outstanding designers with engineering background and...



Federico

multiple experiences in various industries. They broke the rules and will keep on doing so.



Davide

Davide is the Chief Engineer who made our dreams come true ... and the factory go crazy !



Ricky

Ricky is the guy that was stubborn enough to actually produce our mad ideas.



Marco

Marco is the boss who coordinates all of LINKABLE activities and people. While building LINKABLE he suddenly remembered he is a mechanical engineer. That was scary at times.



Primo

Primo is in charge of investors and public relations. He knows everybody in the market and is in love with the products.



Virginia

Virginia is the girl (yes, finally one but there are more!) At times we think she is the only man around. She looks after marketing and makes sense of the stuff we say and do.



Francesco

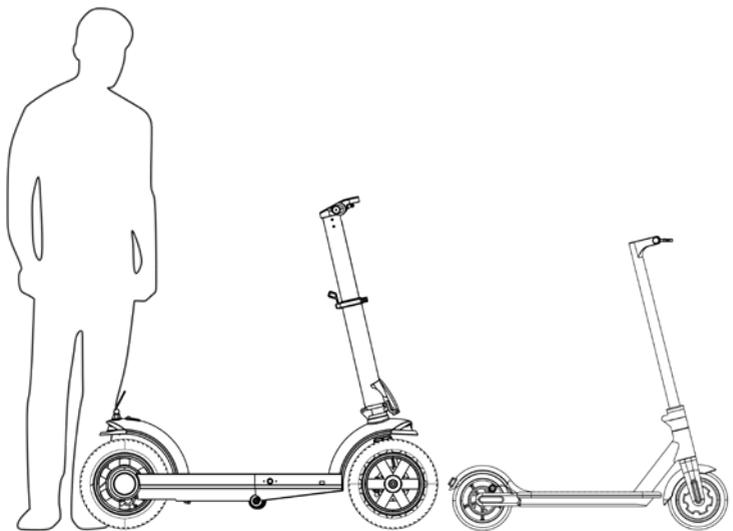
All these people wished they had never met Francesco as he drove them nuts for over 2 years in his relentless quest for the ultimate electric 2 wheelers. He has not calmed down yet.



We are proud to present:

Figaro[®]
bigger, safer, trolleyble

- 12 inches large wheels
- 500 W engine
- Up to 40 km range
- 9,6 Ah + 9,6 Ah (optional)
- 2 disc brakes + 1 electric brake
- High visibility lights & Side lights
- Large handlebar
- Patented folding system
- Adjustable stem height
- Turns into a trolley



Bigger.

 Figaro is bigger! In fact it has:
 longer wheel base to smoothly surf the city traffic, larger handlebar to better control steering and braking
Wider 12 inch wheels and larger tire base for a more comfortable ride.



Safer.

- 2 disc brakes, 1 electric brake.
- Larger footboard for a more comfortable and stable stand, German standard lights (stVZO)
Side lights & Reflectors



Product images are indicative and subject to changes.





Trolleyble. Simply.

 Thanks to its “in & out standing” folding mechanism, you can just turn it into a trolley, carry it around in your city commuting and... Park it in no space or easily store in the trunk of a car or in a boat.

Foldable handlebars

Lift & carry handles

12 inch wheels

Automatic stand





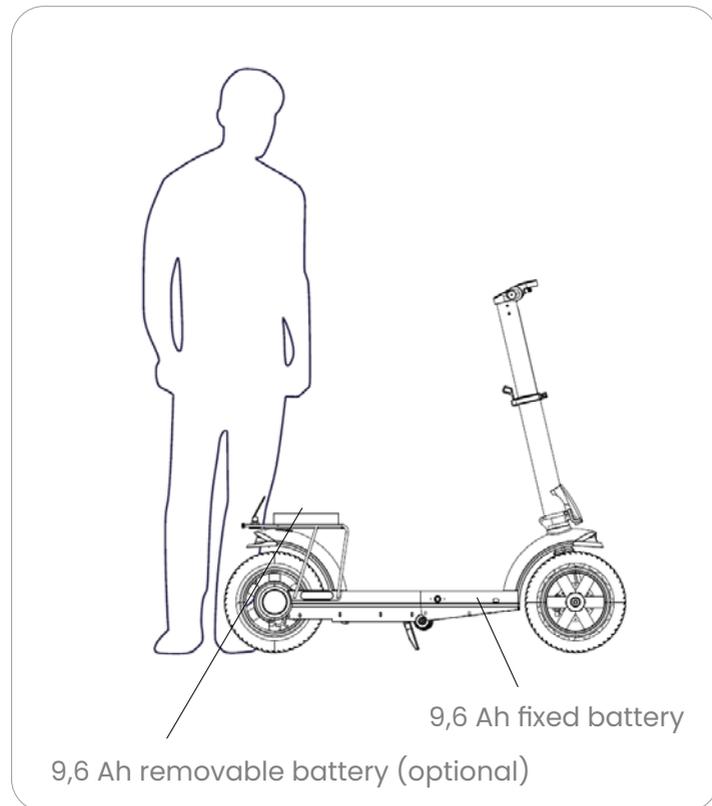
Easy and clear.

Three driving modes: 6, 12 and 20 km/h. You can switch from the fixed to the auxiliary battery with a simple touch on the display and have more juice for your daily moves.

Product images are indicative and subject to changes.

Up to 40Km per charge, softly.

 Figaro has one fixed 9,6 Ah battery, in the chassis and one 9,6 Ah removable on the back pack holder (optional). Range is up to a combined 40 km on a full charge. Wide air tires guarantee smooth & comfortable driving.



Outstanding. In & Out.

 500 watt engine and much more torque to get you there in time so that you can take it slow. Large handlebar for better control.



Available in white. Blu upon request.



Tech. Specs.

Speed

Maximum Kph 20

Range

Range Average 20 + 20 km

Battery

Cell China Cells
Voltage 36 (V)
Capacity Ah + 9,6 Ah (optional)
Charging time Hours 7
Charger type External

Motor

Power (rear) Watt (W) 500

Display

Type LCD
Includes speed 3 speeds: 6/12/20 km Kph
Overheat warning Yes
Light sign Yes

Acceler/Throttle

Thumb press

Controller

Supports CAN BUS
Rider weight max. Kg. 100

Frame

Material Alu alloy

Front brake

Mechanical Cable disc

Rear brake

Mechanical Cable disc + electric brake

Handlebar

Adjustable Yes

Folding

Stem Yes
Handlebar Yes
Deck Yes

Lights/Reflectors/Bell

Front light Yes
Rear light Yes
Front reflector Yes
Side lights Yes
Side reflectors Yes - deck
Bell Press
Number plate holder Yes

Product dimension

Folded size cm 74x28.5x66
Unfolded size cm 127x98.5x59
Wheels Front & rear 12 inches, air chamber

Product weight

Kg 19

Waterproof

Battery IPX54

Colour/Paint

Powder coating

Standars

German - eKFV/ABE Yes

General

General product safety directive Yes
Machinery directive EN14619 (KICK SCOOTER) Yes

Other

EN17128 includes Yes
EMC Directive Yes
RoHS Directive Yes

Battery

UN38.3 Yes
EN62133 Yes
MSDS Yes

Charger

LVD Yes

