

FUORIPISTA

Bike · interactive stationary bike



made in Italy

INTERACTIVE STATIONARY BIKE



Fuoripista *Bike* is the first Elite-branded product created from the partnership with Adriano Design: the innovative indoor stationary bike that becomes a sculptural element with an iconic image.

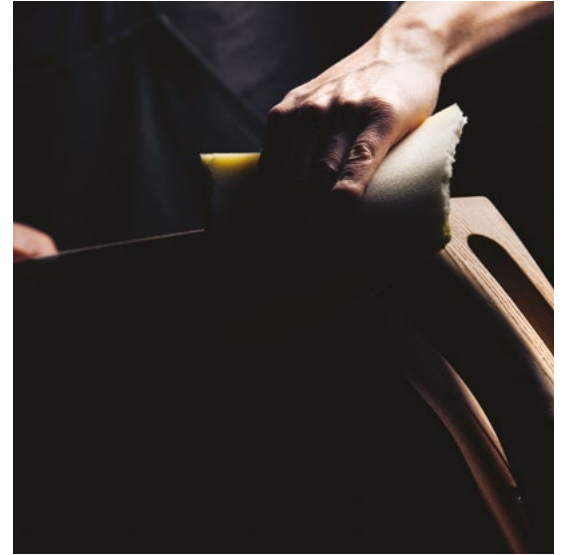
Made in Italy, created with natural refined materials and super performing, Fuoripista introduces a totally new design that highlights beauty, elegance and clean lines.



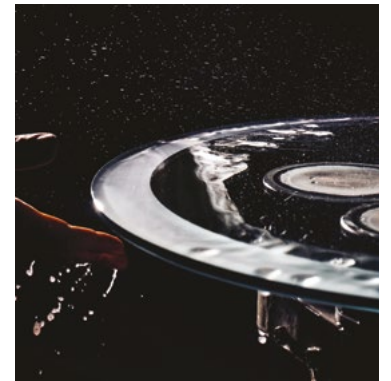
Two color variants
available to match
your favorite style

REFINED MATERIALS

Ash wood, tempered glass,
aluminum, steel and leather:
we chose refined materials as
they're natural, sustainable and
ideal to have around every day.
Designed to last for a very long
time with no end-of-life, this is
a responsible, inherently "green"
choice.



HIGH CRAFTSMANSHIP



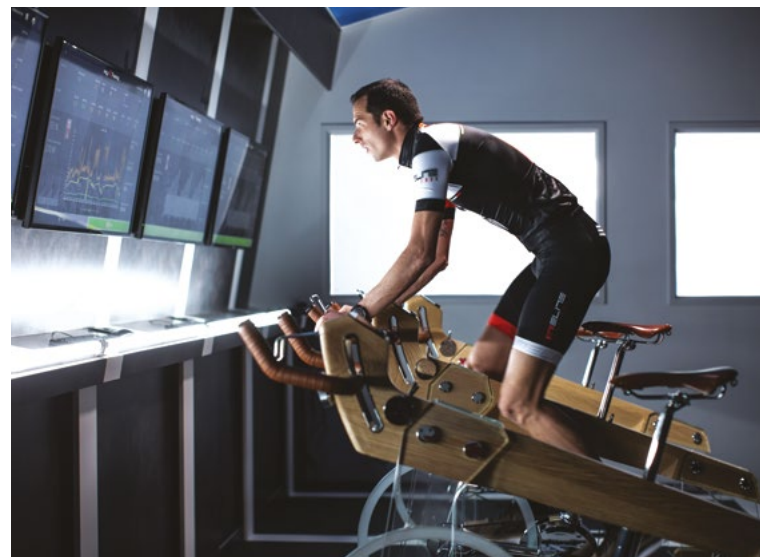


PERFECT FITTING

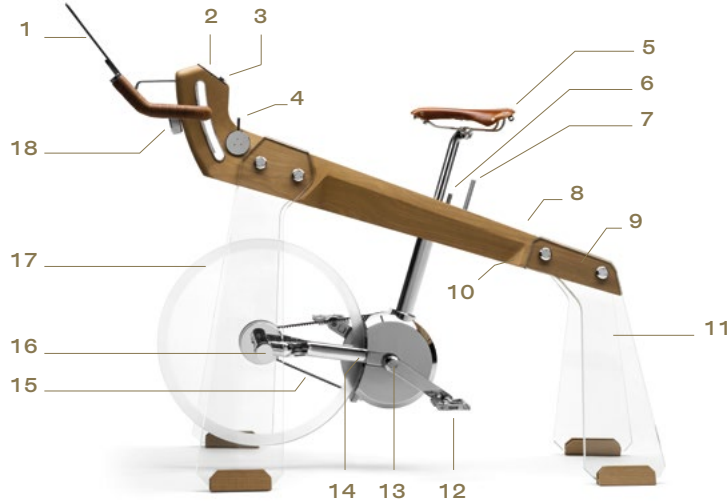
Designed for perfect fitting – from “S” size to “XL” size – as both the saddle and the handlebar are adjustable, so you can adapt it to your body and maintain the proper posture while working out.

TECHNOLOGICAL AND INTERACTIVE

Having the most evolved equipment in the indoor cycling world makes it possible to experiment all kinds of workouts, constantly monitoring your performance and connecting to the virtual coach and the community.

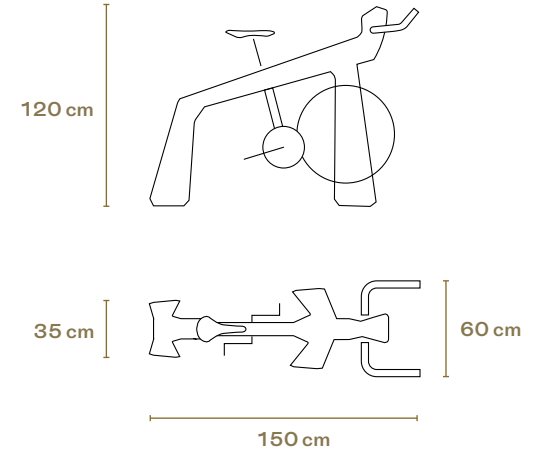


FEATURES



- | | |
|--|---|
| 1 virtual coach | 11 tempered glass: supports loads up to 110 kg |
| 2 OLED display | 12 universal replaceable pedals |
| 3 safety brake | 13 integrated power meter with $\pm 2,5\%$ accuracy |
| 4 virtual gear shifter | 14 integrated track brakes |
| 5 adjustable and replaceable saddle | 15 belt transmission: ensuring total quietness |
| 6 saddle height adjustable sleeve | 16 freewheel bearing |
| 7 saddle lock wrench | 17 multilayered glass flywheel |
| 8 solid ash wood | 18 handlebar adjustment sleeve |
| 9 10 hrs battery charge | |
| 10 aerial for communications ANT and bluetooth | |

TECH SPECS



Max load bearing		110 kg
Max gradient	60 rpm 30-28 gear	25 %
Resistance levels		16
Power meter accuracy		$\pm 2,5\%$
Battery life		10 h