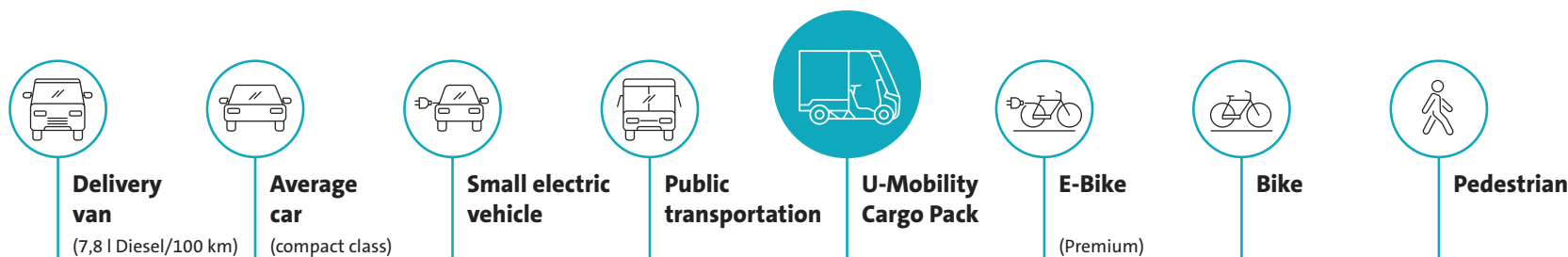


Small CO₂ footprint. Space-saving. Low cost of ownership.



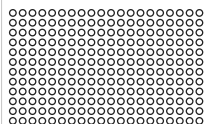
Higher environmental impact

Zero environmental impact

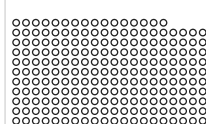
CO₂ emission

Grams of CO₂ per person
per km travelled *

240



216



136 **



64



12 **



4 **



0



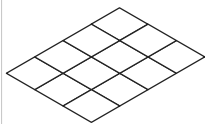
0



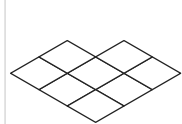
Required space

Space in sqm required
per occupants ***

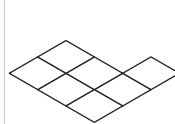
12



8



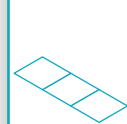
7



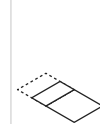
0.7



3



1.5



1.5



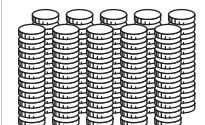
0.5



Costs

Total costs of
ownership ****

1.00 €/km



—



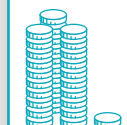
0.66 €/km



0.14 €/km



0.31 €/km



0.14 €/km



—



—



* Based on calculations by the Institute for Energy and Environmental Research Heidelberg; source: Quarks 04/2022 (<https://www.quarks.de/umwelt/klimawandel/co2-rechner-fuer-auto-flugzeug-und-co/>)

** German electricity mix

*** in house assumptions

**** Based on calculations by ADAC & in house assumptions (Unit price + Operating costs + Service + Tax + Insurance Package)