



Better payback with TCL C2

4.3 years

Payback
Versus 4.4 years
conventional BC

€ 1 200

More value
over 30 years

Up to 6.1%

More energy
over 30 years

1.2 years

Lifetime free
electricity

2 200 km/year

Free EV driving

Why? TCL C2 offers

Trusted performance

- Innovative back-contact gapless technology minimizes resistive losses
- Maximized power density
- Low temperature coefficient 0.26%

Trusted reliability

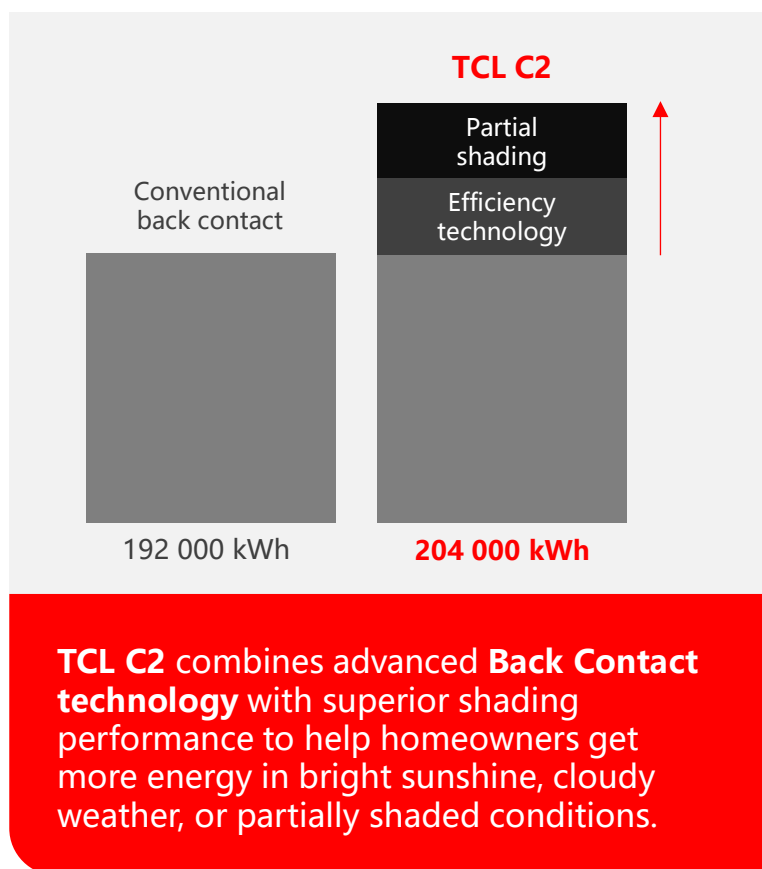
- Reduced risk of micro-cracks
- Class A+ partial shading resistance

Trusted design

- Elegant design
- Busbar-free front side



TCL SOLAR



TCL C2 combines advanced Back Contact technology with superior shading performance to help homeowners get more energy in bright sunshine, cloudy weather, or partially shaded conditions.

Assumptions: Location: Bologna, Italy. Energy calculation based on PVsyst simulations with shade. Approx 24 m² residential roof modeled from 1380 GHI with 20° tilt + String inverter. TCL C2 495 W (1% Year-1 degradation, 0.35% annual deg). Conventional BC 485 W (1% Year-1, 0.35% annual deg). Cost of PV same. Value of saved MWh 100 €. Electricity Cost: 0.22 €/kWh.