



Mode 3 charging cable

# JUICE FLOW



JUICE FLOW lets you charge your e-car from any public charging station fitted with a Type 2 socket.

The JUICE FLOW is a sturdy yet flexible charging cable that can handle charge power of up to 32 ampere, i.e. up to 22 kW.



#### **Tested and proven plugs**

The JUICE BOOSTER 2 mobile charging station has been equipped with plugs of the same design for over 5 years now.



#### **Sturdy**

Flexible high-performance cable with extra sturdy sheathing to prevent damage.



#### **Consistently successfully tested**

We guarantee compatibility with all existing electric cars and every newly launched model fitted with a Type 2 charging connector.

# JUICE FLOW

Rugged, flexible and affordable

6 m cable for a large radius of range.

Complies with standards IEC 62196 and IEC 61851-1.

Single-, 2- or 3-phase charging at up to 32 A.

Gentle-grip cable clamp for reliable cable strain relief.

Rubberised handle for perfect hold.

Spiral ribbing for durable stability.

Hard-silver-plated contacts for optimum conductivity.



Find more information and accessories here:  
[juice-technology.com/juice-flow](http://juice-technology.com/juice-flow)

## Technical specifications

Cable length	6 m	CE conformity	IEC 62196, 61851-1 (Mode 3), EMV, RoHS
Weight	approx. 2,5 kg	TÜV testing standards	EN 62196-1: 2012 + A11 + A12 EN 62196-2: 2012 + A11 + A12, EN 50620
Max. rated voltage	max. 480 V AC	Protection class	IP20 (unplugged), IP44 (plugged-in), IP44 (with protective cap)
Rated frequency	50 Hz / 60 Hz	Plug	Type 2 in accordance with IEC 62196
Rated current	32 A		
Charging capacity	up to 22 kW		
Operating ambient temperature	-30 °C to +50 °C		

Subject to change without prior notice.