# Kirami Comfort Steady M

**Cube EcoPlank - Mocca, Casual Gray**





| | |
|---|---|
| **CAPACITY (PERSONS):** | 4-6 |
| **FILLAGE VOLUME:** | 940 |
| **WATER CAPACITY:** | 1420 l |
| **OUTER DIAMETER:** | 170 cm |
| **HEIGHT (TUB):** | 107 cm |
| **DEPTH:** | 90 cm |
| **WEIGHT:** | 157 kg |
| **PRODUCT LENGTH:** | 236 cm |
| **PRODUCT WIDTH:** | 170 cm |
| **PRODUCT HEIGHT:** | 260 cm |
| **HEATER :** | Cube |
| **OUTER COLOR :** | EcoPlank - Mocca |
| **INNER COLOR :** | Casual Gray |

6430036755140

A hot tub that offers comfort and modern style for people who appreciate easy-care products. As a part of Steady hot tub’s design the built-in bench makes it easy to bench into and out of the tub. You can rest your back on the specially designed edges of the bench and for two people the it can also be an armrest. The smooth and light coloured surface of the plastic allows LED-lightning to be installed as additional equipment. Factory fitted LED-lighting creates a fabulous atmosphere in the evening twilight.

The hot tub is heated with an efficient black Cube heater with a timeless design and colour; it heats even large tubs quickly. It is made out of high-quality marine-grade aluminium.

The outer shell is made out of hard-wearing plastic panels in timeless mocca that suit a modern environment. The smooth surface is easy to clean, and the material needs no additional treatment besides

cleaning. As inside colour, translucent casual grey is frank and carefree. The grey interior is always timeless and elegant, and it blends in beautifully with the environment.

The barrel diameter is 170 cm and water volume 1420 litres. It is suitable for 4-6 people. The dry weight of the hot tub is 157 kg. The gross heat output of the CUBE stove is 48 kW and the net heat output transferred to the water is 35 kW.

**Product code:** CSGREP1900CUBE-MO
**Harvia code:** KIR-2753

## Also get accessories



**ABS cover 170cm fully round**



**Legroom Led Corona M**



**Insulated cover M, 170 cm round**



**A middle outlet kit to be placed between the heater and the tub**