

IMPACT WATER COOLING INTERFACE

1MCC EvoCSII

10023.00.0.00

Key facts:

- Interface to external cooling unit
- Monitoring of process parameters in the cooling circuit
- Blow-out function for the medium circuit
- Dimensions (L × W × H): 528 x 549 x 228 mm
- Net weight: 30 kg

Requirements for external cooling unit:

- Cooling capacity: 9.5 kW
- Coolant flow rate: 10 – 25 l/min
- Coolant inlet temperature: 5 – 30 °C
- Coolant inlet pressure: 3 – 7 bar
- Coolant medium: Distilled water / distilled water with glycol

Not supported:

- Temperature and flow control
- Operation with Impact Water Switch SCC EvoCSII
- Double-gun system

