

Demonstration case



The range of modular demonstration case systems also includes cases for the SIEMENS MICROMASTER version inverters.

The MICROMASTER 420/440 demonstration cases can be operated on 220-230 V supplies on their own or together with other demonstration systems such as Mini PLC, PLC, Touch Screen panel.

The demonstration systems are fitted in transport cases (400 x 300 x 210 mm). The transport cases can be stacked.

If the MICROMASTER 420/440 demonstration case is expanded with a PROFIBUS module (not included in scope of supply of the case), it is also possible to demonstrate incorporation into Totally Integrated Automation TIA in combination with the SIEMENS SIMATIC S7-300 Compact and Touch panel TP170B demonstration systems.

Demonstration case detail	Order Number	Weight Price
Micromaster MM420 <ul style="list-style-type: none"> • Induction Motor 3 AC230 V 4 P, 0.12 kW • Including BOP operating Panel and Standard RS 485 port • Including standard 3 toggle switch, 1 Analog volume • Including 1 LED show output relay signal • Including 1 CD for manual and Parameters list • Including 1 CD program of commissioning • Option Basic Operating Panel (BOP) • Option RS 232 connection kit inverter to PC + wire • Option the motor is equipped with load brake unit 	Basic DEMO-MM420 MM4xx-0BP00-0AA0 MM4xx-1PC00-0AA0 -	10 kg
Micromaster MM440 <ul style="list-style-type: none"> • Induction Motor 3 AC230 V 4 P, 0.12 kW • Including Standard RS 485 port • Including Standard 6 toggle switch and 2 Analog volume • Including 3 LED show output relay signal • Including 1 CD for manual and Parameters list • Including 1 CD program of commissioning • Option Basic Operating Panel (BOP) • Option RS 232 connection kit inverter to PC + wire • Option encoder + pulse encoder evaluation module • Option the motor is equipped with load brake unit 	Basic DEMO-MM440 MM4xx-0BP00-0AA0 MM4xx-1PC00-0AA0 MM4xx-0EN00-0AA0 -	10 kg



Picture show Micromaster MM440 with motor encoder + Load Brake and with out