

TECHNICAL INFORMATION

14. January 2020

TI2619

Machine type/s:

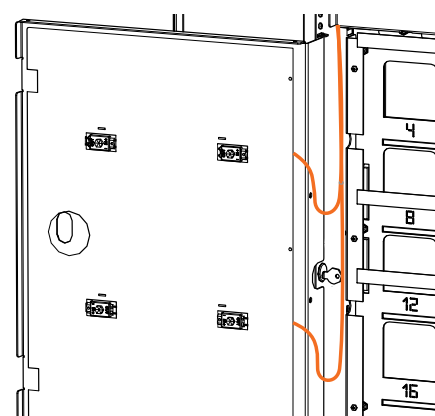
HG SielCup

New features for the SielCup

As we continually endeavour to enhance our products we have made the following changes to our SielCup vending machine. The changes outlined have been introduced from Week 39 commencing with serial number 90473120.

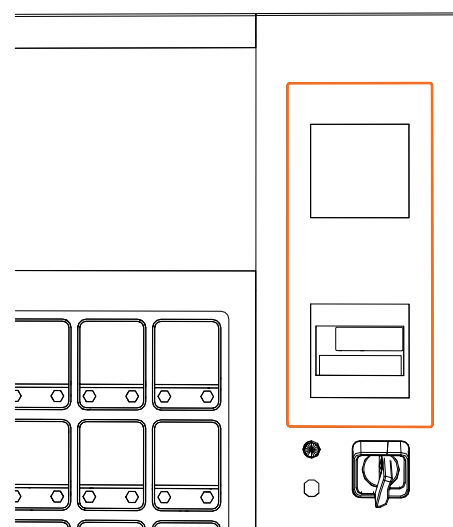
Cable routing in the door area

Cable routing in the inner door area has been optimised.



Segmented operator panel

Behind the segmented operator panel a black plastic component has again been fitted in order to keep the gap between the two panels as dark as possible.



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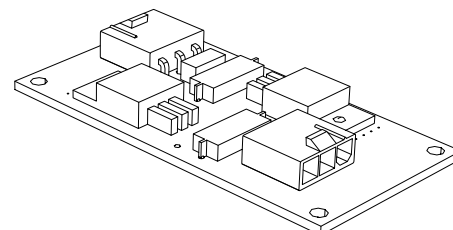
New wiring loom for current limiter board

The current limiter board introduced in 2018 minimises the power consumption of the motor responsible for splitting the cups.

This protects the machine against cup stacks which may be stuck together or wedged in. By limiting the power no gears can spring out. If a cup stack is blocked, the operator will know when opening the machine door. For newly-produced machines the wiring loom has been modified.

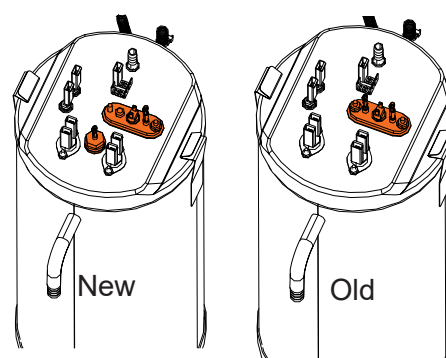
We have put together a conversion kit for the boards on machines already in the field. Fitting instructions are included in the conversion kit (part no. 413 50 558 00).

Please note that the current software version MSIlv313.pat must be installed on the machine.



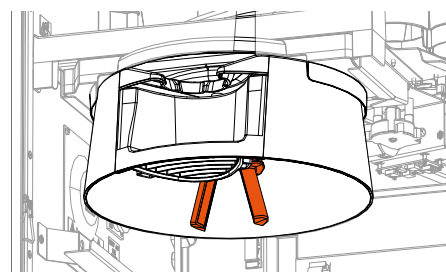
New boiler

We would also like to advise you that the boiler has been improved. The filling level sensor has been separated from the temperature sensor with effect from serial number 90406914. Should you require spare parts please download the latest version of our spares catalogue from the Download-Center.



Cup guide grip

The colour of the cup guide grip (4130007400) has been changed from blue to RAL 2004 (orange). By changing the colour the locking mechanism in the machine is easier to find.



Sielaff GmbH & Co. KG Automatenbau Herrieden