



Falling Number Accessories

Shakematic FN7 •

Spolet •

Cooling Unit CL5 •



**Far Beyond
the Ordinary**

Shakematic FN7

- It is performed in the preparation of homogeneous samples for the Falling Number Test.
- CE certified
- Automatic shaking.
- Reduces operator influence on results.
- Reduces the total analysis time.
- Thanks to the security lock on the covers, if the covers are opened during the test, the device automatically stops.
- When the shaking is finished, the lids open automatically.

Principle:

It mixes the suspension prepared for the falling number test homogeneously. It minimizes the difference between parallels.

Technical Specifications

Power Requirements	: 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Size (W x D x H) of Device	: 650*380*840
Net Weight	: 42 kg

Spolet

- Rapid cleaner for viscometer tubes works by fixing on a standard cold water tap.
- Rapid cleaner allows the tubes to be cleaned quickly, easily and safely.
- Fast cleaning saves operators time for more important tasks

Uses

Sedimentation tubes
FN tubes
Tubes of the protein device

Technical Specifications

Size (W x D x H) of Device	: 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Net Weight	: 25*15*10

Cooling Unit CL5

- CE certified
- Falling Number device accessory.
- It reduces water consumption to almost zero.
- Makes the FN device available almost anywhere.
- By circulating water, it prevents water consumption and protects the environment.

Technical Specifications

Power Requirements	: 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Water Volume	: 4 L
Size (W x D x H) of Device	: 600x670x620 mm
Net Weight	: 40 kg

