

HAYER & BOECKER



DIE DRAHTWEBER



**NEW HAYER TWIN NUT CLAMPING SYSTEM
FOR HAYER TEST SIEVE SHAKERS.**

NEW IN OUR PRODUCT RANGE.

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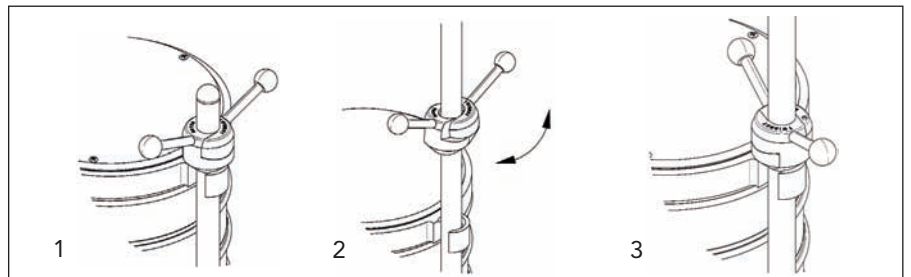
The new 'Haver TwinNut' clamping system perfectly combines the advantages of the previous Classic and Easylock systems.

Function:

The sieve is fixed using the nuts in the same way as the Classic system (1 + 3). Varying heights of the sieve tower are achieved by opening the TwinNuts (2).

Advantages

- The test sieves can be changed easily and quickly. Only a small turn is required to open and close the nuts.
- The wing-handles make the tightening of the nuts easier.
- The guide rods of the Classic system can also be used for the TwinNut system (it can be refitted at low-cost).
- No grease and dust sensitivity.
- Suitable for every application area.
- Suitable for all HAVER Test Sieve Shakers.
- Cheaper than all other quick-release clamping systems.



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