



NEXOPART TwinNut

The practical and simple quick-release clamping system for your sieve tower.

NEXOPART

simplicity for your lab

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Do you need a quick and practical solution for securing your sieve tower? With the NEXOPART TwinNut quick-release clamping system, you can immediately reduce your time spent, as the tedious screwing and unscrewing of clamping nuts is no longer necessary. It is particularly suitable for sieving with varying sieve tower heights. The TwinNut perfectly combines the advantages of the Classic and Easylock system. As with the Classic system, your sieving tower is locked in place by a simple twist (Fig. 1 + 3). If you want to change the height of the sieve tower, the adjustment is made by opening the quick-release components (Fig. 2). All you have to do is pull the TwinNut apart, slide it to the desired position along the guide rods and effortlessly adjust the height.

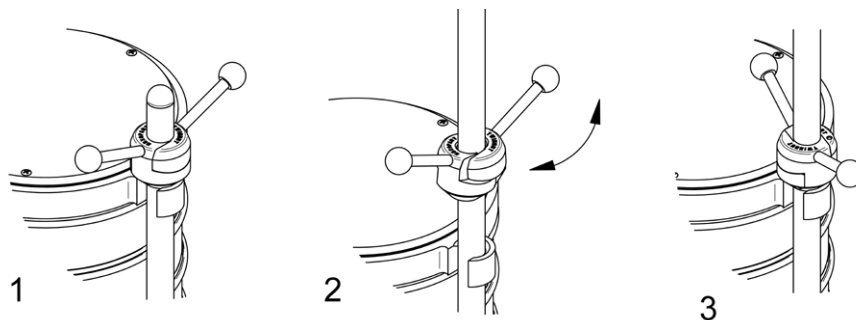
Advantages of the NEXOPART TwinNut:

- test sieves can be changed easily and quickly. Only a small turn is required to open and close the nuts
- wing-handles make the tightening of the nuts easier
- guide rods of the Classic system can also be used for the TwinNut system
- no grease and dust sensitivity
- suitable for every application area
- suitable for all NEXOPART test sieve shakers
- more cost-effective than other quick-release systems

TECHNICAL SPECIFICATIONS AT A GLANCE.

	TwinNut M20	TwinNut M30
Material handle bar:	stainless steel	stainless steel
Material clamping nut:	aluminium	aluminium
Suitable for:	EML Premium 200 - 315	EML 450 - UWL 400
Dimension W x H:	170 x 66 mm	254 x 93 mm
Weight:	0,237 kg	0,456 kg
Order No.*:	210114139	208562034

*Includes one clamping nut



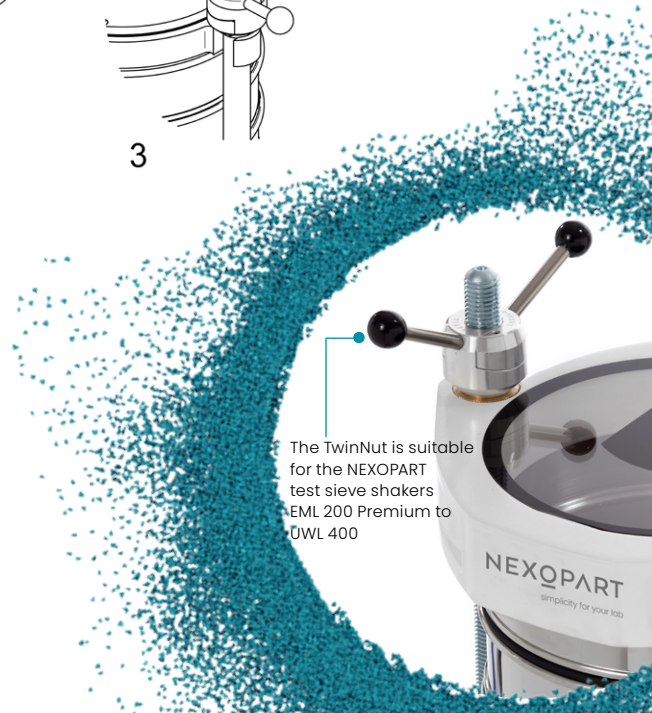
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The TwinNut is suitable for the NEXOPART test sieve shakers EML 200 Premium to UWL 400

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