

**Tumbling Shakers Polymax 1040****Heidolph****Tumbling Shakers Polymax 1040**

The Tumbling Shakers Polymax are suitable for the Modular Incubator 1000 and are recommended for applications which require variable temperatures. With 3-dimensional tilting movement, suitable for Petri dishes, culture bottles, Erlenmeyer flasks and all standard vessels.

-An overtemperature sensor preventatively shuts off the unit in a dangerous heat-up situation, particularly valuable for you in case of continuous operation

-Designed with a low center of gravity which prevents gliding at high speed, even on a damp surface

-Set and continuously adjust the variable speed on the analog control knob, suitable for all standard vessels

-An analog process timer allows for unattended operation.

Suitable for a medium sample throughput.

Specifications

Speed range: 2 ... 50 rpm

Max. Load: 5 kg

Platform dimensions (W x D): 290 x 258 mm

Overall dimensions (W x D x H): 320 x 375 x 195 mm

Weight: 8 kg

Protection class acc. to DIN EN 60529: IP 40



Code	Description	Packaging
LLG09839857	Shakers,with rubber mat,useful area 290x258 mm POLYMAX 1040,rocking motion w/o accessories	1 pz.
LLG09839859	Shakers,with rubber mat,useful area 290x258 mm POLYMAX 1040,rocking motion w/o accessories	1 pz
LLG09839800	Shakers,Polymax 2040,speed 2,5 - 50 rpm platform 390 x 340 mm, without accessories	1 pz.
LLG09839804	Shakers,Polymax 2040,speed: 2,5 - 50 rpm platform 390 x 340 mm, without accessories	1 pz.



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