

Programmes

PROGRAMME 1

Duration: 1 minute
 Typical use: Cleaning after plane grinding or diamond polishing

PROGRAMME 2

Duration: 1 ½ minute
 Typical use: Cleaning after fine grinding on MD-Allegro/Largo

PROGRAMME 3

Duration: 2 minutes
 Typical use: Final cleaning, cleaning after OP-Polishing, flushing with air during drying.



SPECIFICATIONS

Lavamin

Specimen cleaning unit for cleaning of specimen holders up to 160 mm dia. and for individual specimens in specimen mover plates for Tegramin-25, -30, TegraForce-5 and RotoForce-4. Levelling unit, retention rings in 25 mm / 1", 30 mm / 1.125", 40 mm / 1.5" and 50 mm / 2" dia. and rubber mats are included.

Voltage

1x200-220 V or 1x100-110 V / 50-60 Hz
 1x220-240 V or 1x110-120 V / 50-60 Hz

Cat.no

06236117
 06236119

ACCESSORIES

Levelling tool for adjusting retention rings on individual specimens for Lavamin

For round specimens 25 mm / 1", 30 mm / 1.125", 40 mm / 1.5" and 50 mm / 2" dia.

Cat.no

06236920

Retention rings for specimens 25 mm / 1" dia.

To retain individual specimens in specimen mover plates for cleaning in Lavamin. 15 pcs.

06236910

Retention rings for specimens 30 mm / 1.125" dia.

To retain individual specimens in specimen mover plates for cleaning in Lavamin. 15 pcs.

06236911

Retention rings for specimens 40 mm / 1.5" dia.

To retain individual specimens in specimen mover plates for cleaning in Lavamin. 15 pcs.

06236912

Retention rings for specimens 50 mm / 2" dia.

To retain individual specimens in specimen mover plates for cleaning in Lavamin. 15 pcs.

06236913

Applicator for retention rings

To apply and adjust retention rings for use with Lavamin. For specimens 25 mm / 1" dia.

06236921

To apply and adjust retention rings for use with Lavamin. For specimens 30 mm / 1.125" dia.

06236922

To apply and adjust retention rings for use with Lavamin. For specimens 40 mm / 1.5" dia.

06236923

To apply and adjust retention rings for use with Lavamin. For specimens 50 mm / 2" dia.

06236924

Rubber mat

To keep small and light specimens in place, for Tegramin-25, TegraForce and RotoForce specimen mover plates. For use with Lavamin. For 140 mm dia. specimen mover plates

06236925

To keep small and light specimens in place, for Tegramin-30 specimen mover plates.

For use with Lavamin. For 160 mm dia. specimen mover plates

06236926



Struers' equipment is in conformity with the provisions of the applicable International Directives and their appurtenant Standards. (Please contact your local supplier for details)

Struers' products are subject to constant product development. Therefore, we reserve the right to introduce changes in our products without notice.

Find out more about
 Generation Clean
 and Lavamin
www.struers.com/lavamin

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