



Laboratory Compulsory Mixers

- Small mixers, big benefits
Determine scalable results close to practise
- systematic solution finding for a sound basis for decision-making
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Ring-Pan Laboratory Mixer RIV 0.06/100

- optimum mixing of the material for demanding dispersion tasks
 - application areas:
fine grain mixtures, suspensions, powder
- Order-No. B18600



Double-shaft Laboratory Mixer DM 0.06/10

- optimum three-dimensional material transport for demanding mixing quality tasks
 - application areas:
fine grain mixtures, suspensions, powder
- Order-No. B18620

Control and Electrical Equipment - ECO

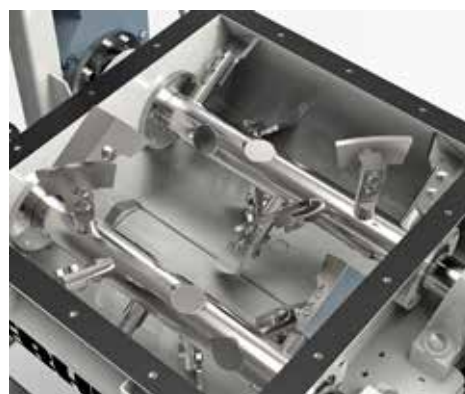
- fixed speeds for the mixing units
- operation at the control cabinet

RIV

max. drive power of mixing unit 5.0 kW
max. drive power of whirler 4.0 kW
Order-No. B18602

DW

max. drive power of mixing unit 4.4 kW
Order-No. B18622



Laboratory Compulsory Mixers

Control and Electrical Equipment - BASIC

- variable speeds for mixing unit and whirler (independent only with RIV)
- operation at the control cabinet

RIV

- max. drive power of mixing unit 9.5 kW
 - max. drive power of whirler 6.5 kW
 - speed range of mixing unit 10-45 rpm
 - speed range of whirler 50-240 rpm
- Order-No. B18604

DW

- max. drive power of mixing unit 7.5 kW
 - speed range of mixing unit 20-111 rpm
- Order-No. B18624

Control and Electrical Equipment - PREMIUM

- variable speeds for mixing unit and whirler (independent only with RIV)
- operation via comprehensive control software with many options

RIV

- max. drive power of mixing unit 9.5 kW
 - max. drive power of whirler 6.5 kW
 - speed range of mixing unit 10-45 rpm
 - speed range of whirler 50-240 rpm
- Order-No. B18606

DW

- max. drive power of mixing unit 7.5 kW
 - speed range of mixing unit 20-111 rpm
- Order-No. B18626

Options:

- sensor package
Order-No. B18630
- touch-display
Order-No. B18632



FORM+TEST Seidner & Co. GmbH
Zwiefalter Str. 20 • D-88499 Riedlingen
phone: +49 (0) 7371 9302-20 • fax: -99
www.formtest.de
sales@formtest.de

