

Small mixer, great benefits.

Determine scalable results in a practical way.

LIEBHERR

Ring-pan laboratory mixer RIV 0.06/100



Optimum mixing lubrication for demanding dispersion tasks. Variable agitator speeds and directions of rotation independent of the mixing unit speed. Wide range of optional data acquisition and visualization options (temperature, speed, active power, torque, moisture measurement). Scale-up reference and thus scale-up basis to the practice mixer. Fields of application: Fine particle blends, suspensions.

Technical data

Filling capacity	100 l
Power of mixer main motor	5,5 kW
Power of agitator motor	4,0 kW
Range of rotation mixer	10 - 50 U/min
Range of rotation agitator	24 - 214 U/min
Dimensions mixer (L x W x H)	approx. 1.500 x 1.200 x 1.200 mm
Weight mixer	approx. 750 kg
Dimensions mixing station (L x W x H), incl. platform	approx. 1.800 x 1.500 x 1.500 mm
Weight mixing station, incl. platform	approx. 900 kg

100
liters

total output
9,5 kW

