

MasoSine Process Pumps
Telephone: +49 (0) 7062 95600
Fax: +49 (0) 7062 64593
E-Mail: info@masosine.de
www.masosine.de



The information contained in this document is believed to be correct, but the Watson-Marlow Fluid Technology Group accepts no liability of any errors it contains and reserves the right to alter specifications without notice.

A Spirax-Sarco Engineering Company



Fluid Technology Group

	MR120	MR125	MR130	MR135 (RF)	MR150 (RF)
max. pressure 	145 PSI 10 bar	145 PSI 10 bar	145 PSI 10 bar	145 PSI 10 bar	145 PSI 10 bar
max. speed 	800 UpM	800 UpM	600 UpM	600 UpM	600 UpM
max. temp. 	+212 F +100°C	+212 F +100°C	+212 F +100°C	+212 F +100°C	+212 F +100°C
ambient temp. 	+10.5F -12°C to +104F +40°C	+10.5F -12°C to +104F +40°C	+10.5F -12°C to +104F +40°C	+10.5F -12°C to +104F +40°C	+10.5F -12°C to +104F +40°C
Weight 	68 lbs 31 kg	125 lbs 57 kg	240 lbs 109 kg	270 lbs 123 kg	460 lbs 209 kg

CE 2006/42/EC
DIN 12100,1-2
97/23/EG
DIN 60204-1

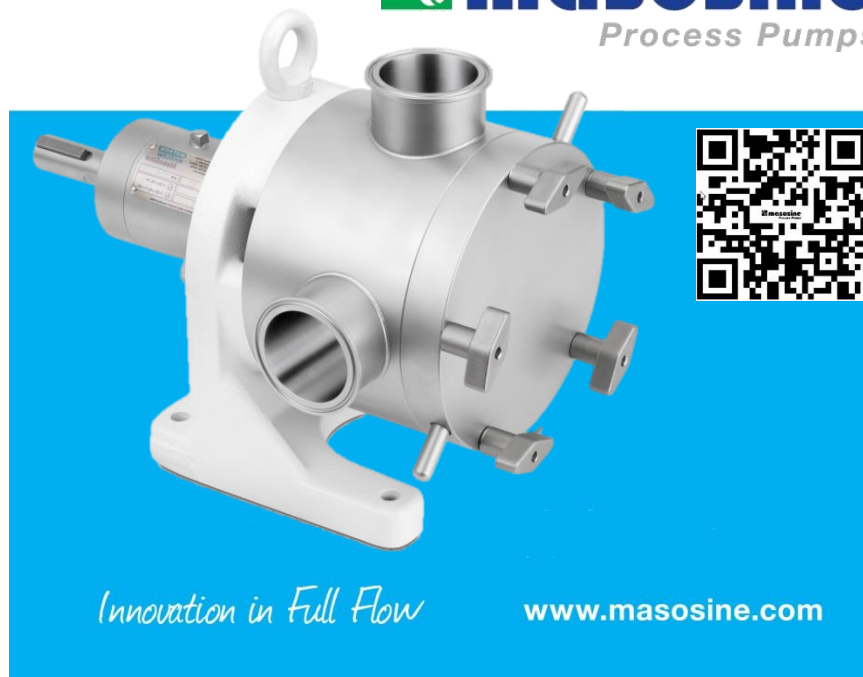
Ewald Warmuth
Ewald Warmuth
General Manager



<70dBA@1m

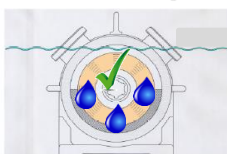
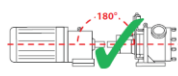
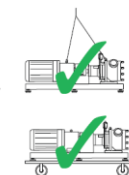
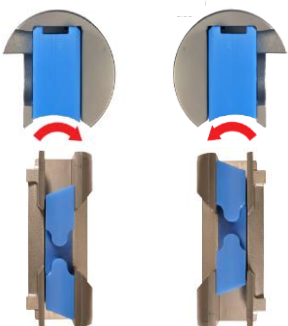
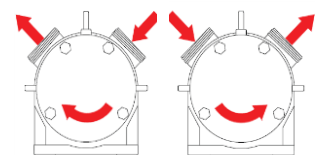
Quick Start Guide MasoSine Pumps

MR 120 / MR 125 / MR 130 / MR 135 / MR 150



Innovation in Full Flow

www.masosine.com



masosine
Process Pumps



masosine
Process Pumps