



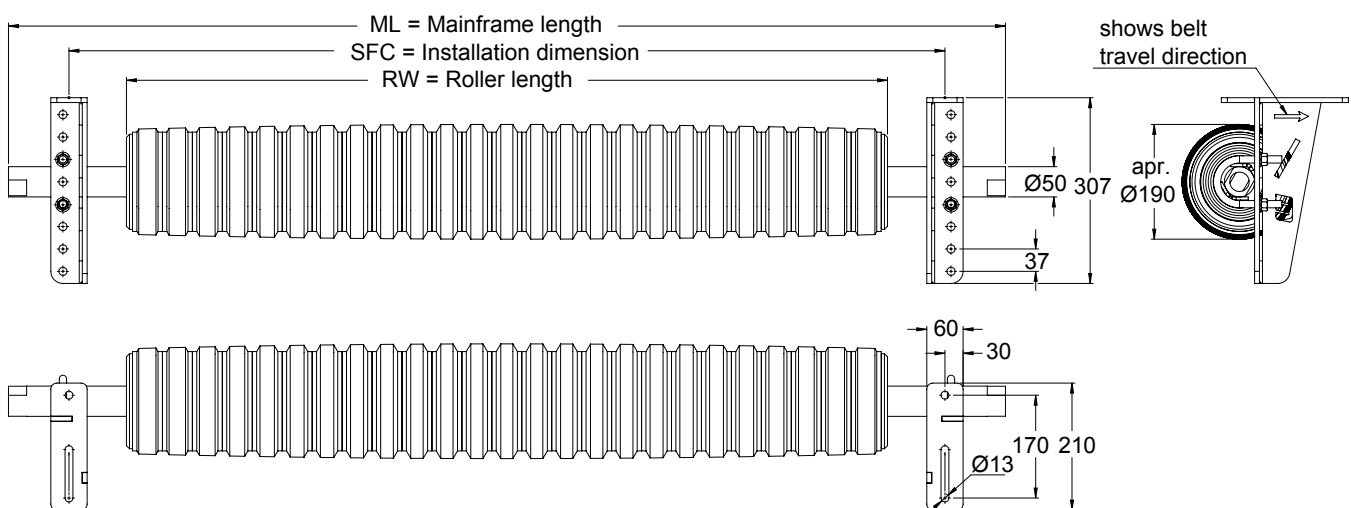
Technical data

Belt speed max.	5 m/s
Belt width min./max.	500 - 1500 mm
Mainframe diameter	Ø50 mm
Roller diameter	apr. Ø190 mm

Benefits

- Ease of installation and low maintenance
- A vibration free rolling action
- A design that meets customer needs
- Superior bearings used for superior quality
- Polyurethane lagging improves durability
- No contact with edge of belt
- Suitable for reversing applications

Part no.	Belt width		DIM			
			ML	SFC		RW
	[mm]	[inch]	[mm]	min. [mm]	max. [mm]	[mm]
MRT-0500	500	20	939	675	829	565
MRT-0600	600	24	1038	774	928	664
MRT-0750	750	30	1190	922	1080	812
MRT-0900	900	36	1344	1071	1234	961
MRT1050	1050	42	1496	1219	1386	1109
MRT-1200	1200	48	1648	1368	1538	1258
MRT-1350	1350	54	1800	1566	1690	1456
MRT-1500	1500	60	1952	1714	1842	1604



Martin Engineering GmbH
 In der Rehbach 14
 D-65396 Walluf, Germany
 Ph. +49 6123 97820
 Fax +49 6123 75533
 info@martin-eng.de | www.martin-eng.de

Martin Engineering Ltd.
 8, Experian Way, NG2 Business Park
 Nottingham NG2 1EP, Nottinghamshire, GB
 Ph. +44 115 946 4746
 Fax +44 115 946 5550
 info@martin-eng.co.uk | www.martin-eng.co.uk



Subject to technical modifications - Quality management system certified by DNV - ISO 9001