

## **Tunnel demagnetizer TDM (WALMAG, Czech Republic)**



Due to its dimensions and demagnetizing performance it is suitable mainly for the demagnetization of large components and workpieces, e. g. moulds, bearings, spindle etc. It is also suitable for inclusion in the conveyor-belt in automated processes.

Other dimensions and power supply available on request.

Model	<b>TDM-1</b>	<b>TDM-2</b>	<b>TDM-4</b>	<b>TDM-5</b>
Demagnetization	Manual or automatic			
Length of the tunnel / full, mm	200/230	200/230	170/230	160/220
Width of the tunnel / full, mm	310/400	380/470	600/631	740/835
High, mm	416	488,5	745	690
Weight, kg	55	70	95	115
<b>Internal size, mm</b>	<b>180 X 180</b>	<b>255 X 255</b>	<b>365 X 465</b>	<b>600 X 420</b>
Power	230 or 400V, 50Hz			
Power for cycle at 100%	1760 VA	3960 VA	7700 VA	9240 VA