

9.2 Technical data for the TM 203

Cutting rate:	up to 1,200 cuts/min. (dependent on sausage length, casing type and design of link)
Casing types:	lamb, hog, collagen
Sausage calibre:	15 - 40 mm
Sausage length:	> 80 mm
Height adjustability:	130 mm
Total weight:	approx. 226 kg
Noise emission:	< 70 db(A)
Total nominal output:	2.35 kW at 50/60 Hz
Drive motor:	0.55 kW at 50/60 Hz
Blade motor:	1.8 kW at 50/60 Hz

<u>Mains voltage</u>	<u>Frequency</u>	<u>Nominal current</u>	<u>Backup fuse</u>
380 - 400 V	50/60 Hz	6 A	10 A
220 - 240 V	50/60 Hz	9 A	10 A
460 V	60 Hz	5 A	6 A
575 V	60 Hz	4 A	6 A

Electrical equipment:	to DIN EN 60204-1:1992
Type of protection (exterior):	IP 65
Type of protection (interior):	IP X3 to DIN EN 60529:1991
Supply connection type for TNS network	
Equipment protection Class I (protective earth):	to DIN VDE 0106 Part 1
Overcurrent protection of the mains supply:	NH or DI/II
Fuses equipment class gL:	to DIN VDE 0636
Machine safety cut-out:	to DIN EN 50100-1:1994