



Graber AG

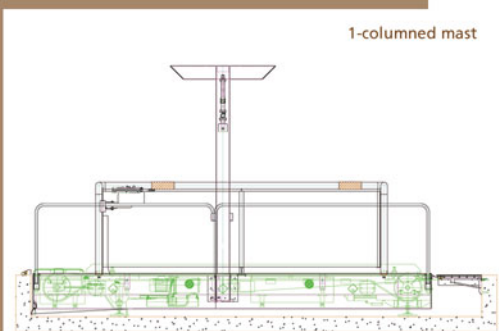
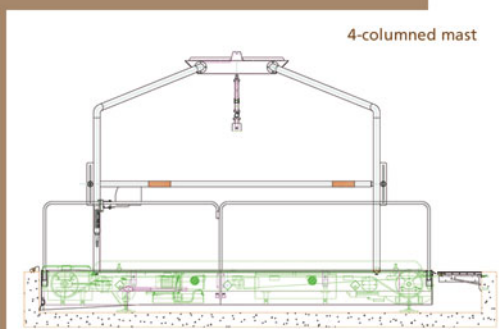
Maschinenfabrik

 **MUSTANG₂₂₀₀**

Technical Data



Important Dimensions



Dimensions	freestanding model	counter-sunk model
Length	9.20 m	5.30 m
Width	2.63 m	2.63 m
Height tread	0.56 m	0 m
Height top edge mast	3.56/3.37* m	3.00/2.81* m
Height top edge mast by full inclination	3.80/3.70* m	3.25/3.15* m
Pit Dimensions		6.0 x 2.68 x 0.56 m
Weight	3770 kg	3770 kg
Minimum room height	4.0/3.9* m	3.4/3.3* m

*1-columned mast

Usable treadmill data

Tread	Length	4.25 m	
	Width	1.10 m	
Speed infinitely variable			
Type 22 kW	0 - 14.5 m/sec		max. 700 kg
Type 30 kW	0 - 16.0 m/sec		max. 700 kg
Type 30 kW	0 - 14.5 m/sec		max. 1000 kg
Inclination infinitely variable	0 - 11 %		
Permanent load factor up to max.	700 / 1000 kg		

Energy source (European standard)

(all others on request)

Supplied by the customer

Connected load	3 x 400 V / 50 Hz
Mains voltage	220 V
Power consumption	3 x 65 A
Fuse protection	3 x 80 A
Main switch	supplied by employer

Internal energy sources of the treadmill

Main drive	30 kW	Option 22 kW
Inclination drive	1.1 kW	
Internal control voltage	230 V / 50 Hz	(with transformer from 400 V up)
Control	24 VDC	
Electronic	12 VDC	

