

STATIONARY & MOBILE MFW1000

UPRIGHT PROFILE

Type	Unit	Stationary MFW1000	Mobile MFW1000
Material		Steel S-235 JR (cold rolled steel)	
Dimensions (W x D x material thickness)	mm	55 x 45 x 1.5	
Perforation	mm	50 grid	
Surface		Powder coated in RAL 5005 signal blue	
Profile structure		T-profile shape	
Production		Cold rolled profile	
Load		2000 field load / 500 shelf load	500 field load / 500 shelf load
Stand heights with perforated back wall (without mounted roller)		750 front / 1250 back	
Stand heights without perforated back plate (without mounted roller)	kg	750 front / 750 back	
Depths	mm	600 / 800	



ROLL

Type	Unit	Value
Height with frame	mm	140
Diameter	mm	100
Width	mm	32
Total width with roller frame	mm	65
Surface		Galvanised
Max. load	kg	125
Material		Hard rubber
With parking brake		

HEIGHT ADJUSTABLE FOOTREST

Type	Unit	Value
Dimensions (H x W x material thickness)	mm	525 x 50 x 2.5
Surface		Powder coated in RAL 5005 signal blue
Height adjustable in 50 mm increments		
Adjustable up to max. 400 mm		

CROSS STRUT

Type	Unit	60 cm workbench depth	80 cm workbench depth
Weight	kg	0.35	0.47
Length	mm	555	755
Hole distance	mm	803	942
Profile shape	mm	C-profile	
Surface		Powder coated in RAL 5005 signal blue	
Material thickness	mm	1.5	

NUMBER OF STRUTS PER UPRIGHT

Type	Unit	60 cm workbench depth	80 cm workbench depth
Cross strut		2	
Diagonal struts		1	

BLENDEN

Type	Unit	60 cm workbench depth	80 cm workbench depth
With perforated back panel	mm	Corner cover incl. screw connection	
Without perforated back panel	mm	Cover for shelf uprights (storage shelf)	