

IMMERSION BLENDERS
& ACCESSORIES
MASTER SERIES

15 GAL.
60 L

Option variable speed

410 mm / 16"

Ref. 0881
Wall support
included

MX91 *Classic*
non-detachable

Reference	MX005.1
Total length	715 mm / 28"
Mixer tool length	410 mm / 16"
Diameter	110 mm / 4.5"
Actual weight	3.4 Kg / 7.5 lbs
Shipping weight	3.8 Kg / 8.4 lbs
Output	460 W
Speed	9 500 R.P.M.

MX91 Classic
non-detachable
with variable speed

Reference	MX005.1.V
Speed	0 to 9 500 R.P.M.



15 GAL.
60 L

Option variable speed

410 mm / 16"

Ref. 0862
Wall support
included

MX2000
non-detachable

Reference	MX004.1
Total length	720 mm / 28.5"
Mixer tool length	410 mm / 16"
Diameter	122 mm / 5"
Actual weight	3.5 Kg / 7.7 lbs
Shipping weight	4.1 Kg / 9 lbs
Output	460 W
Speed	9 500 R.P.M.

MX2000 non-detachable with
variable speed

Reference	MX004.1.V
Speed	0 to 9 500 R.P.M.

Only available for the MX2000



5 GAL.
20 L

Variable speed

245 mm / 10"

FT97 Master Whisk
non-detachable

Reference	FT001.1
Total length	650 mm / 25.5"
Whisk tool length	245 mm / 10"
Diameter	110 mm / 4.5"
Actual weight	3.3 Kg / 7.3 lbs
Shipping weight	3.7 Kg / 8.1 lbs
Output	460 W
Speed	0 to 900 R.P.M.

Ejectable wisks for easy cleaning



1A

1B

Variable speed

1A Master motor block BM2000

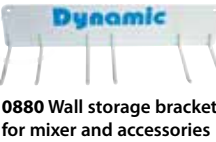
Reference	AC001.1
Output	460 W

1B Master motor block BM3000

Reference	AC001.1.A
Output	550 W

Total length	350 mm / 13.8"
Diameter	122 mm / 4.8"
Actual weight	2.7 Kg / 6.0 lbs
Speed	0 to 9 500 R.P.M.

Included with
Master motor blocks



AC002 - 410 mm / 16"



AC500 - 457 mm / 18"



AC070 - 410 mm / 16"



AC003 - 245 mm / 10"



AC004 - 420 mm / 16.5"



- 1A - Master motor block BM2000
- 1B - Master motor block BM3000
- 02 - Master mixer tool M90
- 03 - Master mixer tool M100
- 04 - Master blender tool
- 05 - Master whisk tool F90
- 06 - Master ricer / food mill AP90

09 10 11 Master whip

Reference FM1	AC202
Length FM1	420 mm / 16.5"
Reference FM2	AC200
Length FM2	600 mm / 24"
Reference FM3	AC201
Length FM3	700 mm / 28"
Speed FM1-2-3	0 to 500 R.P.M.

All stainless steel, handle support included.