

Analysis Recyclability  
Moccamaster Coffee  
Maker performed by  
Revac AS



**MOCCAMASTER**  
HANDMADE

# Our commitment and obligation as to durability and longevity

Moccamaster coffee makers are designed for longevity and if maintained and serviced correctly they have an expected life span of 20 years. This goes for the entire machine except for the jug and other detachable parts. This is sustained by offering 10 years warranty upon registration as well as our obligation to provide spare parts even for models no longer in production. In this case our policy is to provide spare parts for a minimum of 10 years after stopping the production.



Diassembly and analyses of Moccamaster Coffee Maker shows that 95% of the weight is recycleable when recycled at Revac AS.

COMPONENT	MATERIAL GROUP	MATERIAL	PERCENT RECYCLABILITY	WEIGHT GRAMS
Jug	Glass	Glass	100%	267
Lid	Plastic	PET	100%	112
Filterholder	Plastic	PP	100%	218
Miscellaneous	Plastic	PBT+PST	100%	65
Water reservoir	Plastic	SAN	100%	212
Floater	Plastic	ABS	100%	10
Miscellaneous	Plastic	Rubber	-	54
Cable	Plastic	PP	100%	41,7
Cable	Metal	Cu	100%	97,3
Screws and fittings	Metal	Stainless	100%	42
Screws and fittings	Metal	Fe	100%	64
Heating element/ switch	Metal	Fe	100%	50
Heating element/ switch	Plastic	ABS	100%	10
Various external parts	Metal	Stainless	100%	103
Hot plate	Metal	Fe	100%	122
Base plate	Other	Bakelite	-	70
Housing	Metal	Aluminium	100%	585
Heating element (Cu)	Metal	Cu	100%	289

Total weight: 2412 grams	
Weight recyclable: 2288 grams	Percentage recyclable: 95%
Weight non-recyclable: 124 grams	Percentage non recyclable: 5%

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