







	MT38W	MT48W	MQ40W	MQ40A
				
	Thermoelectric Cooler	Thermoelectric Cooler	Thermoelectric Cooler	Thermoelectric Cooler
Net storage capacity	approx. 37 litres	approx. 48 litres	approx. 39 litres	approx. 39 litres
Colour	Mobicool blue	Mobicool blue	Mobicool blue	Aluminium
Voltage	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++
Insulation	High quality full foam insulation of polyurethane (K-Iso system)	High quality full foam insulation of polyurethane	High quality full foam insulation of polyurethane	High quality full foam insulation of polyurethane
Material	Outer and inner polypropylene casings	Outer and inner polypropylene casings	Outer and inner polypropylene casings	Inner polypropylene casing, outer aluminium shell
Cooling unit	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 17 °C below ambient temperature	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 16 °C below ambient temperature	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 18 °C below ambient temperature	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 20 °C below ambient temperature
Quality features	Car and indoor use with dual voltage system, auto-switch, cable compartment in lid. Split lid minimize cold loss, fits up to three 1.5-litre bottles standing, removable partition allow modular inner configuration. Supplied with a sturdy wheel kit for easy consumer assembly. Thanks to wheel position outside the cooler footprint and telescopic handle, can be pulled comfortably from all size of users.	Car and indoor use with dual voltage system, auto-switch, two sturdy wheels and multi-functional pull-out handle for convenient transport, fold-away side handles, split lid minimize cold loss, cable compartment in lid, fits 2-litre bottles standing, stores a complete drink crate (crate dimensions 30 x 40 x 32 cm), removable divider grid	Car and indoor use with dual voltage system, two sturdy wheels and multi-functional pull-out handle for convenient transport, fold-away side handles, split lid minimize cold loss, cable compartment in lid, fits 2-litre bottles standing, 2 removable divider grids, double fan system	Car and indoor use with dual voltage system, sturdy, unbreakable aluminium housing, fold-away side handles, split lid minimize cold loss, cable compartment in lid, fits 1.5-litre bottles standing, 2 removable divider grids, double fan system
Dimensions (LxWxH) / weight	56.5 x 29.5 x 39.0 cm / 5.4 kg	53.2 x 40.0 x 45.2 cm / 7.9 kg	56.0 x 38.0 x 42.0 cm / 8.4 kg	58.0 x 39.0 x 44.0 cm / 9.6 kg
Master pack dimensions (LxWxH) / weight / volume	58.0 x 30.0 x 40.0 cm / 6.4 kg / 0.69 m ³	55.0 x 41.0 x 48.0 cm / 10.7 kg / 0.108 m ³	59.5 x 40.0 x 45.0 cm / 10.8 kg / 0.107 m ³	60.0 x 41.0 x 48.0 cm / 12.2 kg / 0.118 m ³
Ref. No.	9600024964	9600024965	9600024967	9600024968
EAN	4015704276244	4015704276282	4015704276329	4015704276336
Master pack barcode				
Pack size	1	1	1	1
Packaging	Printed box	Printed box	Printed box	Printed box
Factory direct options				

	MV26	MV30	MIRABELLE MM24 DC	MIRABELLE MM24	
					
	Thermoelectric Cooler	Thermoelectric Cooler	Thermoelectric Cooler	Thermoelectric Cooler	
	approx. 25 litres	approx. 29 litres	approx. 20 litres	approx. 20 litres	
	Mobicool blue	Mobicool blue	Mobicool blue	Mobicool blue	
	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A++	12 V DC	12 V DC, 230 V AC (220 – 240 V) / 50 Hz built-in adapter, Energy class A	
	High quality foam core	High quality foam core	High Quality foam core	High Quality foam core	
	Outer and inner polypropylene casings	Outer and inner polypropylene casings	Outer and inner polypropylene casings	Outer and inner polypropylene casings	
	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 18 °C below ambient temperature	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 18 °C below ambient temperature	4 A peltier cell with 12 V feed, cooling max. 15 °C below ambient temperature,	4 A peltier cell with 12 V direct feed or built-in 230 V adapter, cooling max. 15 °C below ambient temperature	
	Car and indoor use with dual voltage system, carrier handle serves to either fix or support the lid, fits three 1.5-litre bottle standing, double fan system	Car and indoor use with dual voltage system, carrier handle serves to either fix or support the lid, fits up to six 1.5-litre bottles standing, double fan system	Car use, carrier handle serves to fix the lid, cable compartment in lid, fits one 1.5-litre bottle standing, Compact and lightweight	Car and indoor use with dual voltage system, carrier handle serves to fix the lid, cable compartment in lid, fits one 1.5-litre bottle standing, Compact and lightweight	
	39.6 x 29.6 x 39.5 cm / 4 kg	39.6 x 29.6 x 44.5 cm / 4 kg	39.3 x 23.3 x 40 cm / 2.5 kg	39.3 x 23.3 x 40 cm / 2.7 kg	
	24 80.0 x 120.0 x 135.0 cm / 121 kg / 1.296 m ³ 4 80 x 60 x 42 cm / xx kg / 1.296 m ³	24 80.0 x 120.0 x 150.0 cm / 130.8 kg / 1.440 m ³ 4 80 x 60 x 43 cm / xx kg / 1.xx m ³	120 x 80 x 135 cm / 95 kg / 1.296 m ³	120 x 80 x 135 cm / 101 kg / 1.296 m ³	
	24 9600024970 4 9600026560	24 9600024972 4 9600026561	9600024973	9600024974	
	4015704276350	4015704276398	4015704276435	4015704276473	
	24 4015704277425 4 4015704282276	24 4015704277463 4 4015704282283	4015704277500	4015704277548	
	24 on palette / 4	24 on palette / 4	30	30	
	Shrink + card	Shrink + card	Shrink + card	Shrink + card	
					