

BikeAir

Components		Country of origin	Weight (g) per piece	Material	Raw materials	Recycled materials	Energy used (kWh)	Emissions (CO²)
Base colum	Colomn	Europe	15.766	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Base plate	Europe	3.636	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Airhose bracket outside	Europe	124	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Top plate	Europe	567	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
Inner parts	Cilinder mounting bracket	Europe	93	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Bracket suction valve	Europe	94	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Strip for pendulum	Europe	54	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Handgrip Pendulum		60	PVC-Simona -XT	?	?	?	?
	Pendulum	Europe	200	Stainless steel 304	C:0,018%, Mn:1,54%, Si:0,26%, P:0,037%, S:0,024%, Cr:18,30%, Ni:8,04%, Mo:0,3%, Ti:0,003%, N:0,067% CU:0,77%, Co:0,15%	?	?	?
	airhose bracket inside	Europe	99	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
	Manometer bracket	Europe	106	Stainless steel 304	C:0,021%, Mn:1,31%, Si:0,40%, P:0,032%, S:0,002%, Cr:18,20%, Ni:8,10%, N:0,065%	?	?	?
Components	Manometer	Europe	100	Plastic, copper, stainless steel	Plastic, crystal-clear, stainless steel, natural finish, copper alloy	?	?	?
	Aircilinder			Stainless steel 304	?	?	?	?
	Pumphead SKS		160	Plastic	?	?	?	?
	Airhose		?	?	?	?	?	?
	M6x12 TX bolt		?	?	?	?	?	?