

Sustainability scan



Lift-O-Matic, 50 metre with Ground Spike, Ø 45mm



Article information

Article number 29 04 28
Article colour Anthracite
Article weight 7187 g

Material

CO2 emissions 160.0 kg
Energy used 2200 MJ
Air acidification 891 g SO2
Water pollution 37.0 g PO4

Factory

CO2 emissions 24.0 kg
Energy used 390 MJ
Air acidification 130 g SO2
Water pollution 5.3 g PO4
Region Europe
Made in Latvia

Transport

CO2 emissions 6.3 kg
Energy used 94 MJ
Air acidification 29 g SO2
Water pollution 6.7 g PO4
Transport score 2

Use

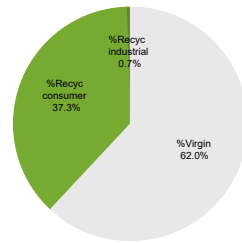
CO2 emissions - kg
Energy used - MJ
Air acidification - g SO2
Water pollution - g PO4
Region Europe
Warranty period 5 years
Household score 3
RepairScore

Recycle

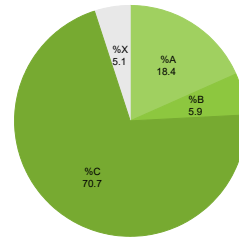
Multiple reuse 88.55 %
Reuse 4.58 %
Downgrading 0.31 %
Thermal 6.56 %
Landfill -

Materials

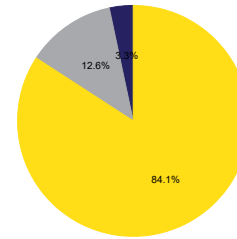
	Good renewable/ Recycled %	Material health code
Zinc plated steel	5040.24 g 40.00	C
Aluminium	1319.21 g 50.00	A
Plastics PP	261.01 g -	B
Plastics PVC	215.00 g -	X
Coil coating	148.80 g -	X
Plastics Polyester	107.50 g -	B
Plastics recycled PP (post-industrial)	50.00 g 97.00	B
Plastics EVA	30.59 g -	C
Plastics PA	9.84 g -	C
Brass	3.32 g 95.00	B
Stainless steel AISI 304	1.78 g 60.00	B



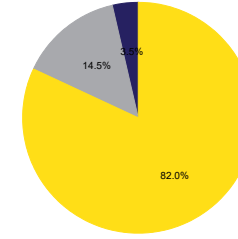
Recycled/Good
renewable material



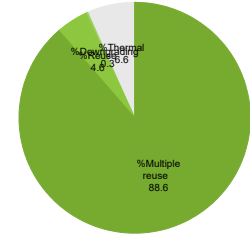
Material health



CO2 emission
190.3 kg



Energy used
2684 MJ



End of life