

Carbon Emissions Data 2023 -2025



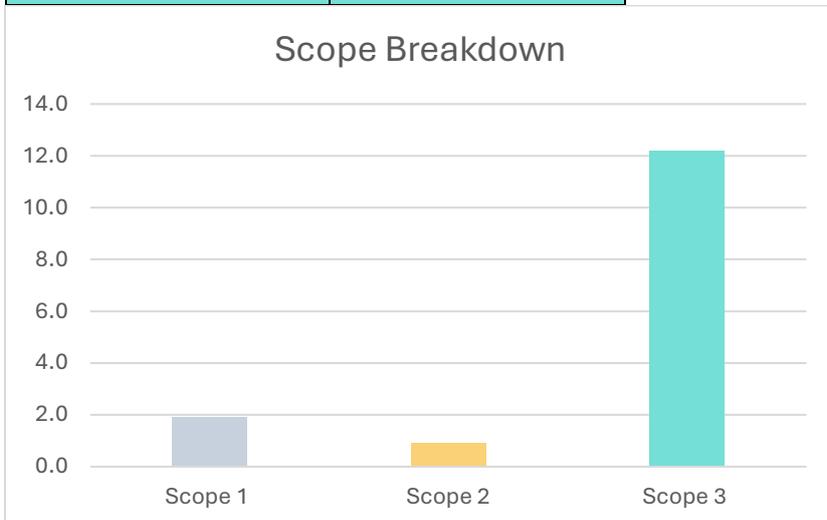
Apollo Medical Technologies Ltd carbon emissions data for the year: 2023

	Description	Metric tons of CO ₂ e
Scope 1	Office emissions (gas)	1.9
	Other Scope 1 emissions	0.0
Scope 2	Office emissions (electricity)	0.9
Scope 3	Homeworker electricity emissions (home office)	0.0
	Homeworker electricity emissions (air-conditioning)	0.0
	Homeworker gas emissions	0.0
	Diesel emissions (commute)	0.0
	Petrol emissions (commute)	0.0
	Hybrid emissions (commute)	0.0
	Motorbike emissions (commute)	0.0
	Train emissions (commute)	0.0
	Bus emissions (commute)	0.0
	Taxi emissions (commute)	0.0
	Train emissions (in work travel)	0.0
	Diesel emissions (in work travel)	0.2
	Petrol emissions (in work travel)	0.0
	Hybrid emissions (in work travel)	0.0
	Bus emissions (in work travel)	0.0
Taxi emissions (in work travel)	0.0	

	Plane emissions	0.6
	Hotel emissions	0.0
	Additional estimates for purchases of goods and services	11.4
	Other Scope 3 emissions	0.0
Total emissions	Company CO ₂ Emissions (tons)	15.01
	Average CO ₂ Emissions per person (tons)	7.504
	Average CO ₂ Emissions per person per day (kgs)	32.34
	Equivalent airmiles travelled	51,293
	Trees required to offset	225

Total Scope Breakdown

Scope	Total metric tons of CO ₂ e
Scope 1	1.9
Scope 2	0.9
Scope 3	12.2



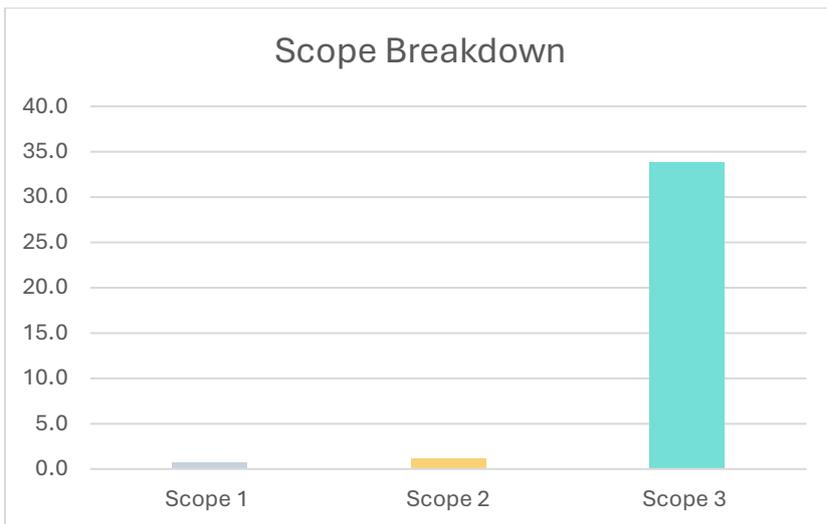
Apollo Medical Technologies Ltd carbon emissions data for the year: 2024

	Description	Metric tons of CO ₂ e
Scope 1	Office emissions (gas)	0.7
	Other Scope 1 emissions	0.0
Scope 2	Office emissions (electricity)	1.2
Scope 3	Homeworker electricity emissions (home office)	0.0
	Homeworker electricity emissions (air-conditioning)	0.0
	Homeworker gas emissions	0.0
	Diesel emissions (commute)	0.0
	Petrol emissions (commute)	0.0
	Hybrid emissions (commute)	0.0
	Motorbike emissions (commute)	0.0
	Train emissions (commute)	0.0
	Bus emissions (commute)	0.0
	Taxi emissions (commute)	0.0
	Train emissions (in work travel)	0.0
	Diesel emissions (in work travel)	0.4
	Petrol emissions (in work travel)	0.0
	Hybrid emissions (in work travel)	0.0
	Bus emissions (in work travel)	0.0
	Taxi emissions (in work travel)	0.0
	Plane emissions	0.4
	Hotel emissions	0.0
Additional estimates for purchases of goods and services	33.0	
Other Scope 3 emissions	0.0	

Total emissions	Company CO ₂ Emissions (tons)	35.68
	Average CO ₂ Emissions per person (tons)	17.838
	Average CO ₂ Emissions per person per day (kgs)	76.89
	Equivalent airmiles travelled	121,933
	Trees required to offset	535

Total Scope Breakdown

Scope	Total metric tons of CO ₂ e
Scope 1	0.7
Scope 2	1.2
Scope 3	33.8



Apollo Medical Technologies Ltd carbon emissions data for the year: 2025

	Description	Metric tons of CO ₂ e
Scope 1	Office emissions (gas)	0.1
	Other Scope 1 emissions	0.0
Scope 2	Office emissions (electricity)	1.1
Scope 3	Homeworker electricity emissions (home office)	0.0
	Homeworker electricity emissions (air-conditioning)	0.0
	Homeworker gas emissions	0.0
	Diesel emissions (commute)	0.0
	Petrol emissions (commute)	0.0
	Hybrid emissions (commute)	0.0
	Motorbike emissions (commute)	0.0
	Train emissions (commute)	0.0
	Bus emissions (commute)	0.0
	Taxi emissions (commute)	0.0
	Train emissions (in work travel)	0.0
	Diesel emissions (in work travel)	2.2
	Petrol emissions (in work travel)	0.0
	Hybrid emissions (in work travel)	0.0
	Bus emissions (in work travel)	0.0
	Taxi emissions (in work travel)	0.0
	Plane emissions	0.2
	Hotel emissions	0.0
Additional estimates for purchases of goods and services	33.0	
Other Scope 3 emissions	0.0	
Total	Company CO₂ Emissions (tons)	36.65

Average CO ₂ Emissions per person (tons)	18.323
Average CO ₂ Emissions per person per day (kgs)	78.98
Equivalent airmiles travelled	125,242
Trees required to offset	550

Total Scope Breakdown

Scope	Total metric tons of CO ₂ e
Scope 1	0.1
Scope 2	1.1
Scope 3	35.4

