

ECOLOGY BOX

A heavy-duty transport solution built from durable steel for demolition, construction and recovery



APPLICATIONS

Demolition waste · Construction waste · Scrap metal ·
Disaster debris · Temporary storage · Recovery & reconstruction

ABOUT ATAGO BODY

Established in 1930 · Nakatsu, Oita, Japan
A Japanese manufacturer based in Kyushu, combining long-standing manufacturing experience with practical transportation solutions.

3L NEO	63.8 m ³	UP TO 25 t	ABREX®	OPEN TOP
40-ft model	cargo capacity	payload	high-strength steel	roofless design

KEY TECHNICAL SPECIFICATIONS — 40-ft ECOLOGY BOX

Model / Type	3LNEO / 40-ft Open Top
External Dimensions	12,192 L x 2,438 W mm
Internal Height	2,300 mm
Cargo Capacity	63.8 m ³
Tare Weight	Approx. 6,530 kg
Payload	Up to 24,870–25,000 kg
Main Material	ABREX® high-strength wear-resistant steel
Floor / Side Walls	6.0 mm / 4.5 mm steel plate
Handling / Quality	Crane lifting with textile slings / spreader · ISO 9001 / ISO 14001



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