



LIFTING DECK COST COMPARISON ENTRY FORM

The information entered on this form is used to calculate the potential savings gained by exchanging your current vehicles with DON-BUR Lifting Decks. This saving represents TOTAL overall annual savings PER TRAILER and takes into consideration the majority of ALL operating costs. Estimated default values have been entered for your convenience; however, figures can be altered to suit your specific operational requirements.

Title:		
Contact Name		
Company		
Date Prepared		

YOUR EXISTING VEHICLE

Current Vehicle Type - general description; i.e.; Curtain Sided Trailer		
Vehicle Type Detail - i.e.; Tri Axle Step Frame		
Gross combination weight		tonnes
Current Payload Capacity		tonnes
MPG running at full capacity		mpg
Trailer Value - new		
Expected Lifespan		years
Main Deck Internal length		m
Main Deck Internal width		m
Main Deck Internal height		m
Foredeck internal length (if step-frame)		m
Foredeck internal width (if step-frame)		m
Foredeck internal height (if step-frame)		m

Your current number of deliveries per vehicle in one week		
Your average mileage per delivery (including return journey)		miles
Your current cost of fuel per litre (£'s)		per litre

PAYLOAD

Payload Unit Type (e.g. pallet/cage)		
Payload Unit Width		mm
Payload Unit Depth/Length		mm
Payload Unit Height		mm
Payload Unit Weight		kgs
Clearance above load required		mm

MISCELLANEOUS

Vehicle Excise Duty		
Vehicle Insurance		
Tractor Unit Rental costs per week		
Drivers Salary + NIC		
Tyres (Current Annual Set)		
Current Servicing & Maintenance		

LIFTING DECK TRAILER

Gross Combination Weight	44	Tonnes
Unladen Trailer Weight	13.5	Tonnes
Tractor Weight	8	Tonnes
Resultant Payload Capacity	22.5	Tonnes
MPG running at full capacity	7.2	mpg
Wheel Number	12	off
Tractor Wheel Number	6	off
Trailer Value New	£55,000.00	£
Expected Lifespan	8	years
Tyres (Annual Set)	£2,000.00	£
Servicing & Maintenance	£3,500.00	£
Sloping roof	Yes	Yes/No

TOTAL OVERALL ANNUAL SAVINGS PER TRAILER:

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To evaluate how we have calculated this figure, please refer to the optimum layouts and efficiency calculations sheets. This calculation is a representation of an operation based on the basic information provided to us. Figures may alter according to more exact specifications and other more current financial values. As such, DON-BUR cannot guarantee the relevance of this document to any operation and any figures quoted herein should not be used for costing purposes. DON-BUR will be happy to discuss your requirements with you in more detail to generate more accurate information. All algorithms contained within this spreadsheet are strictly copyright to DON-BUR (Bodies & Trailers) Ltd and must not, under any circumstances be copied, modified or passed by any means to a third party.