

PRICE SCHEDULE:**Hillend Engineering T1S 11m³ body to standard specification - including:**

Flat sided body	Body unloading electric controls (tailgate and ejection plate)
6mm Hopper Floor in Hardox 450 Steel	Compaction system features an articulated blade (carriage and packer plate), running on slide blocks
Carriage plate cylinders mounted outside of the hopper, fixed to the lower side of hopper, compaction when pushing	3 emergency buttons (2 on tailgate sides + tailgate closing box)
Compaction cycle electric control (single - continuous - semiautomatic)	Safety double button tailgate closing control
Tailgate drainage gate with screw tap	Rescue button
Body drainage gate	2 operators-driver buzzers, one on each side of the tailgate
Tailgate safety props	Ejection plate bottom seal
Instruction & maintenance manual and spare parts catalogue.	Double acting ejection plate cylinder
Tailgate raising rams lock safety valves	Side Underrun Guards
In Cab Controls	Body Inspection Door with Step and Grab Handle
Sealing for the perimeter of the Ejection Plate	LED side Marker Lights
4x Flat LED surface mounted rear Beacons (2x rear facing, 1x off side and 1x near side facing at rear sides of body)	LED Hopper Work Light
LED Rear Lights	Higher Sheet in front of the Body to contain leakage
In compliance with UNI EN 1501-1 regulations	Whole Vehicle Type Approval (WVTA) Certification
Go Plant Fleet Services Specification Items:	
3 years FULL Parts and Labour Warranty	Farid Hillend Engineering Evolution Comb Bin Lift
Body and Tailgate painted White to match Cab	Pump and PTO
Brigade CCTV (Single Camera)	Brigade Reversing Bleeper
Auto Raise in Reverse for Evolution Lifter	Driveshaft Kit
Total Body and Bin Lift price per unit	
	£
Total Chassis price per unit	
	£ Free Issue
Total Equipment Purchase Price per unit Ex VAT	
	£

BIN LIFT SPECIFICATION:

Bin Lift	The Hillend Engineering Evolution Comb Bin Lift
Description:	<ul style="list-style-type: none">• Semi-Automatic Bin Lift• Capability to lift 120-1280ltr Bins• 500kg Lift capacity rating• Dual position catcher bar• Hydraulic Clamp Operation

CHASSIS SPECIFICATION:

Chassis	Free Issue Chassis
Description	Free issue chassis of suitable specification and wheelbase. Please contact Nathan Southworth on 01383 826711 or nathan.southworth@hillendeng.com to discuss your requirements before purchasing a chassis.
Free Issue DAF LF Chassis	
4x2, 16 tonne GVW	
3500mm Wheelbase	
No Air Tanks or Oil Cooler in the AE	
Rear stabiliser arm & bracket to be sloped forward to allow a tapered chassis cut measuring 740mm from the centre of the rear axle	
Complete Chassis Specification to be agreed with Nathan Southworth – details above	