



- **Purpose designed 6 tonne body.**

Using years of experience in the recovery market, applying the most up to date design, fabrication and manufacturing techniques, we custom make each body to suit your needs. Ranging from 19 to 25 feet as standard, our strengthened bodies allow you the peace of mind to safely carry a 6 tonne vehicle.

- **Incorporated design features.**

With our colour coded folded chimes, designed to add both strength and aesthetic value, alongside a 6mm painted checker plate floor, made to your required width and length, your body is durable, practical and eye-catching. Ten lashing ties allow you to secure your load comfortably first time regardless of vehicle load length.

- **Smooth release body.**

Using only the highest standards of components, our smooth flow hydraulic package offers a body release system which allows for both swift body movement or slow precision adjustment.

- **Hand held remote control function.**

Nugent Coachworks provide an easy to use hand held remote control system as standard for our vehicles. Allowing full visual access to your vehicle as you remove or return your body, you can ensure that optimum work practice, best H&S practice and product longevity are facilitated.

- **Custom made ram system.**

Due to the differences on chassis and owner requirement, we custom order all our rams to give you the best loading angle for your body. Using lock and check systems for added safety, your body holds secure in any position.

- **Fully galvanized under chassis.**

Providing the necessary structure for attaching your recovery body to your chassis, our galvanized under chassis is one thing less to worry about. Durable and rust free giving you the longevity you require.

- **Fully galvanized spectacle lift**

With variable height and extension, our fully galvanized spec lift with a two and a half tonne lift capacity and low profile spec head, complete with anti-slip valves for added safety, gives you a balanced system for second vehicle transport.

- **Aluminum tail board**

Our rear tail board comes colour coded and includes number plate lights, work lights and tail lights.

- **Incorporated flyer.**

Our strengthened flyer adding style and finish to your body, with inbuilt tail-lights and work light feature makes sure that your vehicle is well lit and visible, even when the body is off.

- **High quality beacon.**

Positioned on top of the flyer we provide five foot a top quality, four rotator beacon with illuminated centre as standard.

- **Plastic tool and lever box**

1 x chassis mounted 800 mm plastic tool and 1 x 450 mm lever box with plastic mudguards.

- **Four and a half tonne remote control winch.**

Allowing for full functionality, our 4500kg hydraulic winch, complete with remote function complements any Nugent 2000 recovery body

· **In Cab illuminated switches.**

In order for you to keep the conversion of your chassis as tidy as possible we provide PAS 43 compliant illuminated beacon and work light switches fitted neatly into your dashboard, as well as mounted PTO switch.

· **1 year Grantee**

Our one year grantee cover is backed by the manufacturers of all our high quality components giving you the peace of mind to know your Nugent 2000 is indeed a high quality body.

Price;

- Nugent 6 tonne body £11,950

Top deck

- 2 tonne £2,950

Upgrade 1

- Aluminum skirt, locker and mudguard package, colour coded and fitted incorporating LED side markers £1,950

Upgrade 2

- Aluminium chime covers
- Shot blast body
- LED's up spoiler
- Offer price £575

Upgrade 3 (PAS 43 fit)

- Lever box illuminator.
- Wrecker Kit (fitted)
- Fire extinguisher and holder (fitted)
- First aid kit with eye wash
- Flameproof torch
- Spillage kit
- Isolator switch
- Offer price £575

Please note, all prices are excluding VAT and all bodies are designed to carry cars, vans or lorries depending upon payload capabilities, NOT plant machinery or lift lifts. Any attempt to carry plant machinery or forklifts will compromise the designated working load capacity. If you require your body is to be used for moving plant machinery or forklifts, please specify this at the agreement stage to allow us to design your body accordingly.