

GEARBOXES

High quality, fully guaranteed, very competitively priced, remanufactured gearboxes with free next-day delivery.





REBÓRN

Today's multi-speed manual gearboxes are highly intricate, precision-engineered units. As you might expect, only the most experienced technicians are entrusted with the complex and involved remanufacturing process that ensures we supply only the very highest quality replacement units.

Every gearbox is stripped to its component parts, then meticulously cleaned, tested and inspected prior to remanufacture. Worn components are either discarded or, where possible, re-engineered to original specification.

OUR GEARBOX REMANUFACTURING PROCESS

- Core unit inspected for cracks and other damage
- Core unit completely disassembled and cleaned
- Casing and all internal components are kept together throughout the process
- All components cleaned, graded and inspected, checking against OE specifications
- Parts that fail inspection are discarded and replaced
- Gears checked for wear to the tooth profiles to ensure the gearbox does not suffer from excessive noise whilst in operation
- Synchromesh hubs and baulk rings inspected and replaced if necessary to ensure quiet gear selection

PRICING EXAMPLES

Vauxhall Astra, Zafira, Insignia 1.9/2.0 CDTi 6 Speed (M32) £849.99 666 77 0160

Ford Transit 2.4 TDCI RWD 5/6 Speed **£999.99** 666 77 0130

Peugeot Bipper 1.3 HDI 5 Speed **£649.99** 666 77 8750 **Volkswagen Golf, Audi A3, Skoda Octavia, SEAT Alhambra** 1.9TDI/2.0TDI 6 Speed **£1350.99** 666 77 0190

Ford Transit 2.4 TDCI FWD 5/6 Speed £999.99 666 77 0180

Fiat Doblo, 500, Punto, Ducato Various £429.99 666 77 0140 Vauxhall Vivaro, Renault Trafic, Nissan Primastar 2.0 DCI 5/6 Speed (PK5/6) (PF5/6) **£799.99** 666 77 0170

Vauxhall Astra, Zafira, Vectra, Meriva 1.6/1.8 Petrol 5 Speed (F17/F13) £474.99 666 77 0150

- All bearings and seals discarded regardless of their condition – all Euro Car Parts remanufactured gearboxes are built with new seals, bearings and gaskets
- Selector forks checked for wear and alignment to ensure smooth gearshift
- Final assembly using new, OE quality bearings, seals and gaskets, selected for their durability and reliability and sourced extensively from the same manufacturers who supply the vehicle manufacturers
- Remanufactured gearboxes professionally re-painted and packaged in a bespoke carton ready for transportation

Euro Car Parts recommends that you always fit a new clutch when you replace a gearbox; in the long term, this will save money for your customer.



RANGE AND AVAILABILITY

Our range comprises over 2000 gearbox part numbers, all of which are available for immediate delivery. For customers requiring a unit outside of our standard range, but whose old core is of acceptable condition, we offer a complete turnaround from collection to delivery of a remanufactured unit in 10 working days.

DELIVERY

Our extensive supplier stocks mean that most orders can be delivered free next day throughout the UK mainland. Less common items may require slightly longer lead times. Where old core units are not available we can arrange to collect and remanufacture your customer's own gearbox to keep downtime to the absolute minimum.

FITTING

All units are supplied with pre-installation instructions and model-specific instructions if required.

WARRANTY

Our remanufactured gearboxes are backed with 12 months unlimited mileage, parts and labour warranty.

QUALITY YOU CAN TRUST

We recognise the importance of consistently providing our customers with the highest standards of quality and reliability, exceeding your expectations. All remanufactured gearbox units supplied by Euro Car Parts are manufactured to ISO 9001:2008. Our suppliers have comprehensive and certified quality management systems in place, and embrace a culture of continuous improvement backed by stringent quality testing.

ENVIRONMENT

Remanufacturing is the ultimate form of recycling, helping to conserve energy and raw materials as well as reducing pollution and landfill space. Research has shown that, for example, remanufacturing an engine can save 55kg of steel and 8.3kg of aluminium along with reducing emissions of carbon dioxide by 565kg, carbon monoxide by 6.09kg, nitrogen dioxide by 1.01kg and sulphur dioxide by 3.985kg.

For further details, call your local branch

ANY PART FOR **ANY CAR** over 200 branches nationwide

