

Define the equipment scope

Complete this page and the relevant application page. Send measured operating details and any existing drawings or manufacturer manuals with your enquiry.

01 PROJECT AND DESTINATION

Company / project

Contact name / role

Business email

Destination country / port

Equipment category / application

Quantity / unit

Required working date / season

Requested trade / shipping scope

Operating task and representative working day

Fixed requirements and options you can compare

Available drawings, manuals, measurements or destination requirements

Use an identified configuration schedule

Ask the supplier to return the exact models, included equipment, documents and exclusions. Availability, price and dates are confirmed for the proposed order.



Road vehicles and fleets

For vans, compact trucks, light trucks, dump trucks and tractor trucks. Describe the finished vehicle and route; state factory LHD or RHD with the destination.

02 LOAD, ROUTE AND FACTORY VERSION

Vehicle type / proposed model

Factory steering: LHD / RHD / discuss

Cargo mass: normal / maximum + unit

Largest item / pallet dimensions + unit

Loading routine, door access, lift / tipping / securing needs

Distance, stops, gradients, road surface and access restrictions

Body / trailer identity, usable dimensions and permanent equipment

Working hours, workshop access, manuals and first-service parts

Request with the offer

Vehicle and body identities; complete mass/loading basis; factory export version; document schedule; inspection and acceptance; service, spares and shipping scope.



Tractors and farm equipment

For a tractor and implement package, record both equipment identities. Select agricultural machinery around the work, operator equipment and working interfaces.

03 FIELD TASK AND IMPLEMENT MATCHING

Tractor: proposed / existing model

Implement: proposed / existing model

Crop, soil, terrain, working depth / width and annual hours

PTO speed, connection and duty

Hitch category, dimensions and geometry

Hydraulic functions, connections, flow / pressure and operating duty

Implement mass / lift measurement basis; tyre and ballast review

Operator equipment; season, packing, unloading, assembly and service

Keep data attached to the exact version

Request the supplied engine, PTO, linkage and hydraulic schedule, manufacturer matching review, operating instructions, manuals and an identified initial spares package.



Special and municipal vehicles

For waste, water, sewer-cleaning and refrigerated projects. Specify chassis, body and working equipment separately, then review the complete operating vehicle.

04 WORKING DUTY AND ACCEPTANCE

Application / vehicle type

Capacity / working fill + unit

Material / liquid / cargo; loading condition and required result

Route, access, ambient conditions, shift and operating cycle

Chassis / factory steering requirement

Body arrangement / usable dimensions

Lifter, tank, pump, hose, vacuum / jetting or refrigeration duty

Required checks, evidence, reviewer and service responsibility

Compare one complete scope

Ask for equipment identities, drawings, installed mass, performance-review basis, included accessories, documents, manuals, acceptance evidence and support responsibilities.