

TIREBOSS™ Tire Pressure Control Systems

TRUCK ASSESSMENT EUROPEAN TRUCKS	DATE _____	QUOTE # _____									
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Company _____ Contact _____

Mailing Address _____ City _____ Prov/St _____

Country _____ Postal/Zip Code _____

Phone _____ Cell _____ Fax _____

Application _____ E-mail _____

VEHICLE INFO

Make _____

Model _____ Year _____

Ref/Unit # _____

Truck Type 6 x 4
 6 x 2 + lift
 6 x 6

Other _____

System Voltage 12 volt
 24 volt

Picker/Self Loader/ Crane
 yes
 no

Open Outside Frame Room
 (16" (40 cm) min) yes
 no

Air Compressor Equipped
 yes
 no

If YES...
 Model _____
 Capacity _____ cfm
 L/min

Air Dryer Equipped yes
 no

STEER AXLE INFO

(Complete if being equipped)

Steer Axle Make _____

Model _____

Capacity _____

Axle Quantity non-drive
 single tandem drive

Spindles Predrilled yes
 no

Tire Size _____

Wheel Type 8 stud
 10 stud

Wheel Stud Circle
 Diameter (c/c) _____

Hub Cap Make _____

Model / Part# _____

bolt on
 screw on
 press in

If Bolt on:
 Hub Cap Bolt Quantity _____
 Bolt Circle Diameter (c/c) _____

DRIVE AXLE INFO

Drive Axle Make _____

Model _____

Capacity _____

Axle Quantity
 single tandem tridem

Hub Reduction (Planetary) yes
 no

Axle End Stud Size _____

Axle End Stud Circle
 Diameter (c/c) _____

Tire Size _____
 single twin

Tag or Lift Axle (if equipped)
 Location front rear

Hub Cap type:
 Bolt-on Screw-on Press-in

Tire Size _____
 single twin

Suspension Make _____

Model _____

Air Ride yes no

OTHER INFORMATION

Required Control - Steers Drives Trailers

Complete and Return to TPC International
Fax (+1) 780-452-6786 or E-mail: info@tireboss.com