



PRESSUREPRO PARTS ORDERING GUIDE BY APPLICATION

	PLS-100	PLS-200P	PLS-240K	PLS-850K	LNK-101	LNK-110	LNK-202PD	LNK-210PD	LNK-220PD	LNK-800A	LNK-850K	RAM-B-101U	SEN-200 (one per tire)	PLS-211PD (cable)	PLS-215PD (cable)
STANDALONE TPMS SYSTEM – NO TELEMATICS INTEGRATION															
NON - DROP & HOOK															
<i>TRACTOR ONLY, TRACTOR TRAILER WITH MARRIED TRAILER, BUS, OR RECREATIONAL VEHICLES</i>	X	X		X								X	X		
TRACTOR TRAILER WITH DROP & HOOK TRAILER															
<i>TRACTOR KIT (one per tractor)</i>	X				X				X		X	X	X		
<i>TRAILER KIT (one per trailer)</i>						X		X		X			X		
TELEMATICS INTEGRATED TPMS SYSTEM – GEOTAB															
NON - DROP & HOOK															
<i>TRACTOR ONLY, TRACTOR TRAILER WITH MARRIED TRAILER, BUS, OR RECREATIONAL VEHICLES</i>	X		X	X								X	X		
TRACTOR TRAILER WITH DROP & HOOK TRAILER															
<i>TRACTOR KIT (one per tractor)</i>	X		X		X		X				X	X	X		
<i>TRAILER KIT (one per trailer)</i>						X		X		X			X		
TELEMATICS INTEGRATED TPMS SYSTEM – PEOPLENET OR OMNITRACS *															
NON - DROP & HOOK															
<i>TRACTOR ONLY, TRACTOR TRAILER WITH MARRIED TRAILER, BUS, OR RECREATIONAL VEHICLES</i>					X		X				X		X		
TRACTOR TRAILER WITH DROP & HOOK TRAILER															
<i>TRACTOR KIT (one per tractor)</i>					X		X				X		X		
<i>TRAILER KIT (one per trailer)</i>						X		X		X			X		
<i>A Master Programming Unit is required for telematics integrations where the telematics display is used in place of the PULSE monitor in each vehicle. It is recommended that a company has one set of programming devices at each terminal or depot location that vehicles report to.</i>															
<i>MASTER PROGRAMMING UNIT FOR 9-PIN (J1939) VEHICLES</i>	X													X	
<i>MASTER PROGRAMMING UNIT FOR OBD-II VEHICLES</i>	X														X

*Please note for Tractor Trailer Drop & Hook Applications with an OMNITRACS system, the firmware on the LNK-101 and LNK-110 must be version 1. The sensors will also need to be substituted with the legacy version, part number SEN-100.