

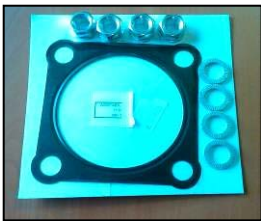
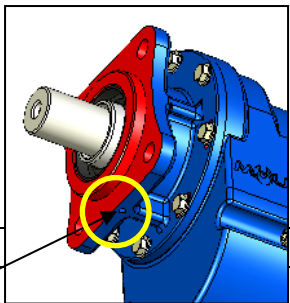
CONTROL CHECK LIST

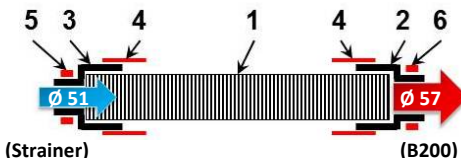
INSTALLATION OF THE COMPRESSOR B200 Flow control

This document does not take the place of the recommendations of the Instructions with which we recommend you very deeply to acquaint.

Date :	Serial number :					
Type :	<input type="checkbox"/> 12R PF	<input type="checkbox"/> 12R PS	<input type="checkbox"/> 12R HY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/> 10L PF	<input type="checkbox"/> 10L PS	<input type="checkbox"/> 10L HY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

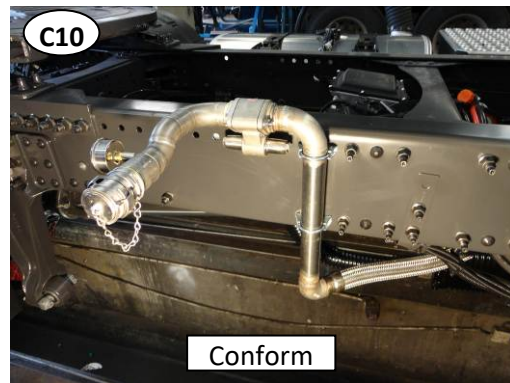
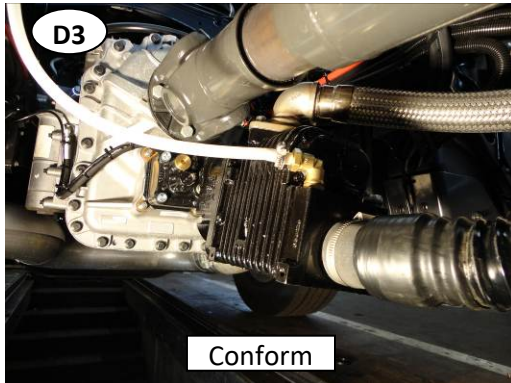
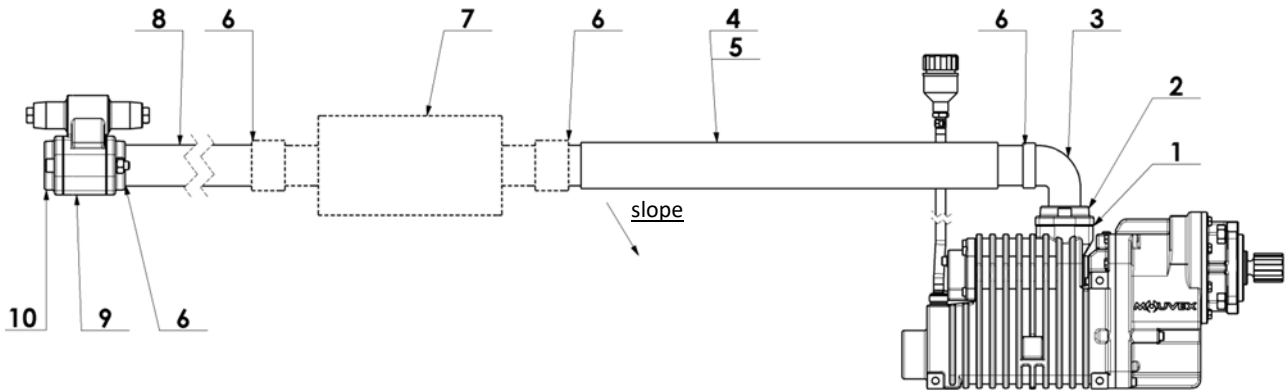
TRUCK	
Brand :	Type :
Gear box :	PTO :
Fitter :	User :

A. FIXATION OF THE COMPRESSOR B200 VERSION PF				
1.	Using of the kit delivered by MOUVEX Integrating the metallic gasket, the 4 Nord Lock washers and the 4 nuts.			<input type="checkbox"/>
2.	Nuts tightened to 37 Nm.			<input type="checkbox"/>
3.	Dripstone turned down.			<input type="checkbox"/>
4.	Screws tightened at 13 Nm			<input type="checkbox"/>

B. SUCTION				
1.	Air filter :			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<ul style="list-style-type: none"> - Rain cap in place. - Clogging indicator visible. - Cartridge in place and clean. 			
2.	Hose (supplied with the compressor) :			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<ul style="list-style-type: none"> - 1. Hose adjusted to the installation. Clean inside. - 2. & 3. Nipples in place on the hose. - 4. Heat shrinkable sleeves in place. - 5. & 6. Clamps in place and tightened. 			

C. DISCHARGE				
1.	The graphite flange gasket MOUVEX (REF 228065) is in place.			<input type="checkbox"/>
2.	Screws tightened at 44 Nm.			<input type="checkbox"/>
3.	A 90° elbow is fitted on the flange.			<input type="checkbox"/>
4.	PF version: the discharge hose delivered is fitted on that elbow.			<input type="checkbox"/>
5.	Other versions (PS et HY): the piping fitted on the elbow has a downward slope.			<input type="checkbox"/>
6.	All the connections must be welded.			<input type="checkbox"/>
7.	Silencer (option)			<input type="checkbox"/>
8.	Rigid pipe Ø 1" ½			<input type="checkbox"/>
9.	Check Relief valve MOUVEX			<input type="checkbox"/>
10.	There is a plug at the end of the pipe.			<input type="checkbox"/>
11.	The waterproofness of the whole piping has to be checked.			<input type="checkbox"/>

Warning : Ban to insert a dumping valve on the pipe linking the compressor to the tank hose connector 10.



D. COMPRESSOR B200

1.	Maximum slope is 10°.	<input type="checkbox"/>
2.	Oil BSC2 inside at the right level.	<input type="checkbox"/>
3.	Breather fitted at the upper point if the compressor is sloped.	<input type="checkbox"/>
4.	The breather hose is not shortened, not folded and with an upward slope. If arrow presence, turn the hose in the good direction.	<input type="checkbox"/>
5.	The breather hose is fixed with collars.	<input type="checkbox"/>
6.	The breather is not plugged and is fixed.	<input type="checkbox"/>
7.	There is a torque limiter set to 400 Nm on the PS version.	<input type="checkbox"/>

E. TEST OF THE COMPRESSOR B200

1.	Make sure the compressor rotates in the right direction (see the Instructions).	<input type="checkbox"/>
2.	Speed control (recommanded : 1 only point matching with the maximum speed) :	
	<input type="checkbox"/> Left screw N mini N maxi	<input type="checkbox"/>
	<input type="checkbox"/> Right screw N mini N maxi	<input type="checkbox"/>
	Motor management : Check maximum torque and minimum starting time :	<input type="checkbox"/>
Warning : Consult the Instructions 1401-X00 regarding the speed ranges and acceptable torque.		
3.	Gear box split position : <input type="checkbox"/> Low <input type="checkbox"/> High	<input type="checkbox"/>
4.	The split selected is locked.	<input type="checkbox"/>
5.	The speed range used is locked.	<input type="checkbox"/>
6.	Relief valve pressure : <input type="checkbox"/> 2 bar <input type="checkbox"/> 2,3 bar <input type="checkbox"/> 2,5 bar	<input type="checkbox"/>
7.	Control of the opening of the relief valve.	<input type="checkbox"/>