

Extended Service



A Second Life to Your Unit

A DISAB Vacloader is built by carefully selected and quality tested parts to secure that your Vacloader is a market standard setting machine and a reflection of our quality engineering and design. To keep reliability and guarantee a trouble-free ownership, it is important that you continue to use original parts and that you turn to an authorized service centre with your Disab.

We have been in business for over 30 years and will always be there for you! We stand for reliability, competence and continuity. At DISAB all our parts are sourced to high exacting standards, our technicians are specialists, they are very experienced and have the best resources to service your Vacloader. All this means that you can concentrate on expanding your business while we look after your machine.

When you service your Vacloader, you receive a free status report of your unit - this is unique for DISAB.

Don't trade away the reliability!

If you service your Vacloader at an authorized service centre, it won't cost you more, when you consider the residual value of your Disab.



DISAB Vacuum Technology AB • Åkermansväg 22-24 •
SE-241 23 Eslöv, Sweden • mobile@disab.com • www.disab.com
Service Centra Sverige: 0413-55 43 00

DISAB
VACUUM TECHNOLOGY


Extended Service

With **DISAB extended service** you increase the life time of your Vacloader according to the basic service that is included.

Extended service gives a thorough status on the main components of the Vacloader i.e. functions of the vacuum pump, transmission, hydraulic system, electrical system and noise level.

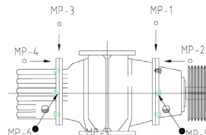
Include:

- Basic service
- Flow and condition of the vacuum pump
- Vibration test vacuum pump/split-shaft
- Noise level
- Condition of the tank
- Hydraulic flow controls
- Optimising and adjustments
- Extended control/check up
- Status report



Vibration Check Vacuum pump

M-Number	Vacuum pump ser.no.	order nr	Date:
459054	459054		
Hours			
Pump type:	mbar	rpm	Start:
P 210/9 Pump rpm	90 % - 1.0 bar	2700 U.P./ 1450 O.P	
LN 200/9 Engine rpm	90 % - 1.0 bar	2200 U.P./ 1500 O.P	



Measure point	On request		
	Rms/Max air volume Unloaded	Rms/Max vacuum Loaded 90 % U.P	Rms/Max Loaded 1.0 bar O.P
MP-1	4,2	5,8	
MP-2	3,5	5,4	
MP-3	4,7	5	
MP-4	5,1	6,1	
MP-5	4,9	5,4	
MP-6	5,2	5,3	

Test equipment	
Vibr-A	
100m/Vig. 156, 15 Hz	
0-200mm/s rms	
U.P.: Under pressure, O.P.: Over Pressure	

Vibration Check Vacuum Pump SB 5.3

Purpose:

You get detailed recorded information about the functions of the unit compared to a new one. This helps you plan ongoing maintenance to avoid unforeseen stoppages.

You get three months service guarantee like

- Free telephone support
- Priority on "call out"

Result:

- Lower operating costs
- More effective Vac Loader
- Higher profitability
- More satisfied end customer

When you need service, contact one of our service centra on below number

Service Centra, England
Tel: +44 781856880

Service Centra, Finland
+358 400460480

Service Centra, Norge
+47 95050516