



# MB VANtastic Service Packages

National Service Management / CSP Product Management – June 2020

\*This offer is valid until 31<sup>st</sup> December 2020

\*\*All prices in the offer are with VAT included.

Mercedes-Benz



# MB VANtastic Service Packages: (Engine Oil & Filters Package)



Van Type	Model Year	Description	Package Price
Sprinter 906 with OM651	2013 ~ 2018	<b>Recommended PM Service:</b> Engine Oil & Oil Filter Fuel Filter Air Filter O-Ring Turbo<->Air A/C Front Filter Free of Charge Vehicle Health Check, and for any additional findings an approved 20% discount on Labor + Parts & offer is valid for 5 working days	<b>999 SAR</b>
Sprinter 906 with OM642	2013 ~ 2018		
Sprinter 906 with M274	2013 ~ 2018		
Sprinter 906 with M272	2013 ~ 2018		
Vito 447 with OM651	2015 ~ 2020		
Vito 447 with OM274	2015 ~ 2020		

All prices are with VAT included.

# MB VANtastic Service Packages: (Brakes Package)



Van Type	Model Year	Description	Package Price
Sprinter 906 Front Brake	2013 ~ 2018	<b>Recommended Brakes Repairs:</b> Front (Brake, Disc, Pads) Rear (Brake, Disc) Brake shoe Brake Fluids Free of Charge Vehicle Health Check, and for any additional findings an approved 20% discount on Labor + Parts & offer is valid for 5 working days	<b>1,999 SAR</b>
Sprinter 906 Rear Brake	2013 ~ 2018		
Vito 447 Front Brake	2015 ~ 2020		
Vito 447 Rear Brake	2015 ~ 2020		

All prices are with VAT included.

# MB VANtastic Service Packages: (Electrical Package)



Van Type	Model Year	Description	Package Price
Sprinter 906 with OM651	2013 ~ 2018	Electrical check	<b>299 SAR</b>
Sprinter 906 with OM642	2013 ~ 2018	Control Unit	
Sprinter 906 with M274	2013 ~ 2018	Safety components (SRS, brakes)	
Sprinter 906 with M272	2013 ~ 2018	Lights	
Vito 447 with OM651	2015 ~ 2020	Connections	
Vito 447 with OM274	2015 ~ 2020	Battery	
		Update of Control Units	
		Free of Charge Vehicle Health Check, and for any additional findings an approved 20% discount on Labor + Parts & offer is valid for 5 working days	



Service You Can Trust

