

7 Maintenance



WACKER
NEUSON

Lubrication plan

Preparation for lubricating. See page 7-26.

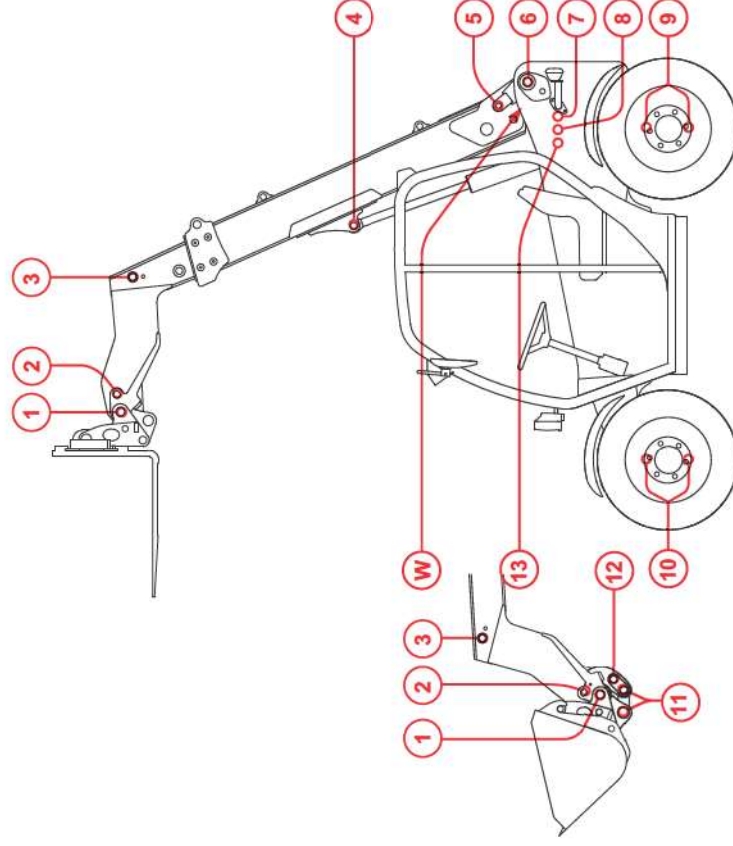


Fig. 135



Item	Lubrication point	Num- ber of zerks
1	Pivot point of quickhitch	[2]
2	Bearing for reversing lever	[1]
3	Rear tilt cylinder	[1]
4	Front lift cylinder	[1]
5	Rear compensating cylinder	[1]
6	Loader unit bearing	[1]
7	Lift cylinder (remote lubrication)	[1]
8	Rear center axis pin (remote lubrication)	[1]

Item	Lubrication point	Num- ber of zerks
9	Rear kingpin	[4]
10	Front kingpin	[4]
11	Traction bar	[2]
12	Front tilt cylinder	[1]
13	Front compensating cylinder (remote lubrication)	[1]
W	Angle sensor for Vertical Lift System (VLS) see page 7-20	

Lubricate all lubrication points every 20 operating hours with water resistant multi-purpose grease! Lubricate all other moving parts such as the parking-brake lever, pedals, Bowden cables, etc. with an oil can!

Special lubrication points for the Vertical Lift System (VLS)

In order to ensure trouble-free operation of the Vertical Lift System (VLS), the ball hinges of angle sensor K on the loader unit must be lubricated with an oil can ([Fig. 136](#)).

