

Case Story

Problem:

Volvo BM in Landskrona manufactures dump trucks. During assembly the trucks are filled with motor oil, transmission oil, hydraulic oil and diesel. The oil was kept in tanks on the outside of the building. When needed, the oil was then poured into barrels and transported to the assembly shop. There was risk of the oil getting contaminated with dirt when the barrels were filled, which could cause severe damage. This process also took up valuable floor space.

Solution:

The supply tanks are now equipped with pumps that pump the oil to the Nederman 884 Hose Reel in the assembly shop. Each fluid has its own hose reel. The hoses are retracted on the reels when not in use, helping to prevent accidents and protecting the hose from being stepped on.

Result:

With the Nederman 884 Hose Reel, filling up can be done without any risk of getting dirt in the systems. It also improves the workspace by keeping it clean and reducing risk of accidents.

