





SAFETY





SMARTNESS



A reliable network connection is an essential part of every company's infrastructure. Although a wireless connection is a good complement, for maximum speed, stability and security, a fixed connection is still the best option. But you already know that. Now we would like to tell you about

How Nederman D20 handles the cabling of your network access points

D20 is a retractable reel with Cat.7 ethernet cable that keeps the cabling properly recoiled. Whenever needed, a simple pull makes the cable available. That brings a lot of benefits to your installation and work environment:



SAFETY

Eliminate the risk of accidents with cables on the floor.

ERGONOMICS

Cables always within reach.





LESS WEAR AND TEAR

Reduce interruptions due to damages to exposed cables.

ORGANIZATION

 $\label{thm:continuous} Organized workspace\ brings\ more\ efficiency\ and\ productivity.$



STABLE AND SECURE

Cat7 cable with individually shielded contactors and high performance slipring

SMART DESIGN

Simple and easy usage and servicing

DURABLE

Resistant composite material and high quality components

SAFE

Spring, slipring and electronics components properly secured



D20 Data Cable Reel	
Data transfer speed	1Gb
Cable category	Cat7
Distribution cable	12m with RJ45
Inlet cable	1,5m with R 45



Count on us

Nederman has developed and manufactured high quality, retractable hose and cable reels for more than 70 years. Our hose and cable reels are used all around the world and can be found in every type of industry.

The reels provide highly efficient, easy-to-use and economical solutions for hoses and cables management in a wide variety of applications.

Nederman is a world-leading environmental technology company. We filter, clean and recycle to create eco-efficient production in demanding industrial surroundings.

For more than 75 years, Nederman has developed, manufactured and installed products and solutions to reduce the strain on the environment and improve working conditions in numerous industries.

Our products and systems have been ground-breaking in industries such as machining, metal fabrication, mining, automotive, composite manufacturing, food, pharmaceuticals, woodworking and many others.