



WORKSAFE®

LOW LEVEL ACCESS **POWERED BY Collé**

Solutions for safe and efficient work at low operating heights.

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WORK SAVE ACCESS®

With WORK SAVE ACCESS®, Collé Rental & Sales focuses on the NEXT LEVEL of working safely at height in the Netherlands, Belgium and Germany. WORK SAVE ACCESS® (WSA) describes a completely new segment of working at height. Collé has invested heavily in knowledge and applications for working safely and efficiently with various applications for heights. Our WSA®-specialists identify your needs and can offer you safe and efficient solutions.

By adding a whole new range of WSA®-products, Collé offers you not only tailor-made products for the high risk zones in the Petrochemical industries, but also for working in the non-residential construction, installation sector, renovation, completion work and for employees who perform facility work in public buildings, these user-friendly resources are the future!



Non-Powered Access

Push-around aerial work platforms

Faster and more productive than traditional access forms. Save time, no scaffolding needs to be setup or taken down. Work safer, climbing platforms is a thing of the past, a simple button or lever provides safe access at height.



Powered Access

Self-propelled aerial work platforms

Self-propelled aerial platforms offer a productive alternative in weight and with electric control. These aerial platforms are the perfect solution for regular work at different heights and positions.

Non-Powered Access

Push-around aerial work platforms



PT Pecolift

Working height: 3,50 m
Weight: 180 kg

- ✓ Low net weight
- ✓ Compact dimensions
- ✓ Oil-free
- ✓ No batteries
- ✓ Minimum operating costs



Ixolift 400W

Working height: 3,97 m
Weight: 228 kg

- ✓ Low net weight
- ✓ Compact dimensions
- ✓ Oil-free
- ✓ Completely maintenance-free



Ixolift 400WS

Working height: 3,97 m
Weight: 239 kg

- ✓ Low net weight
- ✓ Compact dimensions
- ✓ Oil-free
- ✓ Completely maintenance-free



PT Ecolift

Working height: 4,20 m
Weight: 298 kg

- ✓ Low step height
- ✓ Compact dimensions
- ✓ Oil-free
- ✓ No batteries
- ✓ Minimum operating costs



PT Ecolift WR Atex

Working height: 4,20 m
Weight: 335 kg

- ✓ Wind-resistant up to 12,5 m/s
- ✓ ATEX certified (zone 1 & 21)
- ✓ Minimum operating costs
- ✓ Oil-free
- ✓ No batteries



PT Ecolift RVS On request

Working height: 4,20 m
Weight: 298 kg

- ✓ Low step height
- ✓ Compact dimensions
- ✓ Oil-free
- ✓ No batteries
- ✓ Fully stainless steel



ATN Pifaf 560 Outdoor

Working height: 5,60 m
Weight: 1.350 kg

- ✓ Electrically powered
- ✓ Non-marking tracks
- ✓ Compact dimensions

Powered Access

Self-propelled aerial work platforms



PT Nano SP

Working height: 4,50 m
Weight: 500 kg

- ✓ Low step height
- ✓ Compact dimensions
- ✓ Electrically powered



PT Nano SP Plus

Working height: 4,50 m
Weight: 540 kg

- ✓ Double extendable platform
- ✓ Low step height
- ✓ Compact dimensions
- ✓ Electrically powered



Bravi Leonardo HD

Working height: 4,90 m
Weight: 555 kg

- ✓ Compact dimensions
- ✓ Electrically powered
- ✓ Oil-free
- ✓ Suitable for indoor and outdoor use



Power Tower PT 5.1

Working height: 5,10 m
Weight: 342 kg

- ✓ Push-around
- ✓ Only 0.78m wide
- ✓ Large platform
- ✓ Electrically powered
- ✓ Low step height



Power Tower PT 5.1+

Working height: 5,10 m
Weight: 342 kg

- ✓ Push-around
- ✓ Only 0.78m wide
- ✓ Electrically powered
- ✓ Low step height
- ✓ Easy access to lowered ceilings



Snorkel TM12

Working height: 5,60 m
Weight: 890 kg

- ✓ Compact dimensions
- ✓ Oil-free
- ✓ No batteries
- ✓ Minimum operating costs
- ✓ Electrically powered



Genie GR-20

Working height: 7,85 m
Weight: 1.112 kg

- ✓ Electrically powered
- ✓ Compact dimensions
- ✓ Non-marking wheels

WORK SAVE ACCESS® Benefits

- 1 Greater flexibility for working at the right height
- 2 Increases productivity compared to traditional climbing materials such as ladders, stairs, platforms and aluminum interior and mobile scaffolding
- 3 Very manoeuvrable in small spaces and fits through doorways / elevators
- 4 Extremely suitable for risky areas
- 5 Various systems without batteries or oil
- 6 Noiseless and clean



SAVE COSTS



SAVE THE ENVIRONMENT



SAVE TIME



WORK SAFE

Flexible and energy efficient

Often the maximum floor pressure is a 500 kg / m² in buildings and this requires light WSA® solutions. With the self-propelled solutions there are various systems which are electrically powered. This reduces CO2 emissions. Working on system ceilings often requires work cages with limited size. This means removal is not required to reach overlying cables. In offices and public buildings, it is important that the devices fit into an elevator in order to be able to work efficiently. With the customized solutions from WORK SAVE ACCESS® you save time, money and the environment.


Save time

More and more companies have job vacancies. Managers are therefore increasingly seeing the benefits of solutions that enable safe and efficient work. Partly because of the strict regulations for the construction of rolling towers, the construction and moving of ladders and mobile scaffolding requires more time. Time is scarce and with manual or self-propelled WORK SAVE ACCESS® solutions you save time.

Safety first

Fall hazard is one of the most common causes of an accident at work. Measures are being taken at many workplaces to prevent the risk of falling from standing height ranging from 1.80 - 2.50 meters or more. However, accident figures show that the risk of falling from below 1.80 - 2.50 meters is an underestimated risk and that the correct precautions must be taken especially at these heights. With WORK SAVE ACCESS® the risk of falling is reduced to a minimum.

Productoverzicht

| Article no. | Type | Description | Working height (m) | Platform height (m) | Capacity (kg) | Platform dimensions (m) | Weight ± (kg) | Drive |
|-------------|-----------------------------|--|--------------------|---------------------|---------------|-------------------------|---------------|------------------------|
| 980205 | Power Tower Pecolift | Push-around vertical mastlifts | 3,50 | 1,50 | 150 | 0,60 x 0,72 | 180 | Mech. / Push around |
| 980181 | Ixolift 400W | Manually adjustable platform | 3,97 | 1,97 | 150 | 0,52 x 0,55 | 228 | Mech. / Push around |
| 980185 | Ixolift 400WS | Manually adjustable platform | 3,97 | 1,97 | 150 | 0,52 x 0,55 | 239 | Mech. / Push around |
| 980208 | Power Tower Ecolift | Push-around vertical mastlifts | 4,20 | 2,20 | 150 | 0,64 x 0,85 | 305 | Mech. / Push around |
| 980241 | Power Tower Ecolift WR Atex | Vertical mastlifts manual ATEX  | 4,20 | 2,20 | 150 | 0,64 x 0,85 | 335 | Mech. / Push around |
| ***** | Power Tower Ecolift RVS | Vertical mastlifts manual stainless steel | 4,20 | 2,20 | 150 | 0,64 x 0,85 | 335 | Mech. / Push around |
| 980214 | Power Tower Nano SP | Vertical mastlifts extendable platform | 4,50 | 2,50 | 200 | 0,73 x 1,00 / 1,50 | 500 | Electric |
| 980216 | Power Tower Nano SP Plus | Vertical mastlifts extendable platform | 4,50 | 2,50 | 200 | 0,73 x 1,00 / 2,00 | 540 | Electric |
| 980302 | Bravi Leonardo HD | Vertical mastlifts | 4,90 | 2,90 | 180 | 0,68 x 1,11 / 1,71 | 555 | Electric |
| 980226 | Power Tower PT 5.1 | Vertical mastlifts standard cage | 5,10 | 3,10 | 250 | 1,52 x 0,75 | 342 | Electric / Push around |
| 980225 | Power Tower PT 5.1+ | Vertical mastlifts narrow basket | 5,10 | 3,10 | 250 | 0,57 x 0,57 | 342 | Electric / Push around |
| 980303 | Snorkel TM12 | Vertical mastlifts | 5,60 | 3,60 | 227 | 0,74 x 1,46 | 890 | Electric |
| 982906 | ATN Piaf 560 | Vertical mastlifts tracks | 5,60 | 3,60 | 200 | 1,00 x 0,90 | 1.350 | Electric |
| 982906 | Genie GR-20 | Vertical mastlifts | 7,85 | 6,02 | 159 | 0,75 x 0,89 / 1,40 | 1.112 | Electric |

* Can be used safely at locations (areas) where dust or gas explosion danger can occur.

Branches

Work safely and efficiently at height in the Netherlands, Belgium and Germany.



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WORK SAFE ACCESS® Specialists

Collé has invested heavily in knowledge and applications for working safely and efficiently with various applications for heights. Our WSA®-specialists identify your needs and can offer you safe and efficient solutions. Based on the specific needs of the customer, a WORK SAFE ACCESS® package is composed. With this package you can carry out most occurring work in the non-residential construction, installation sector and renovation, in a safe, environmentally conscious and cost-saving manner.

POWER TOWERS
Low Level Powered Access

Genie
A TEREK COMPANY

IXOLIFT

BRAVI
PLATFORMS