

Working comfortable and healthy with the Score footrest

Do you also feel that your legs are dangling or that your thighs are being pinched? A Score footrest is the right solution. It offers good support for your feet, prevents pinching and secures a good blood circulation in your legs.

All Score footrests are adjustable in height and are equipped with a tilting footboard.

This allows you to provide every workstation with optimal foot and leg support. Available in various dimensions. By changing the position of your feet from time to time you can sit varied and relaxed.



Ease of adjustment



Large height adjustment range

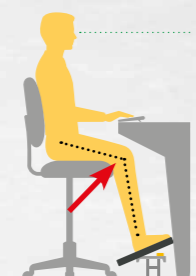


Sturdy design



Always the right working height

With a workplace that is (too) high a Score footrest is essential. Prevent dangling legs and compensate the height difference at your desk, counter etc.



Good blood circulation

Pinched, 'sleeping' legs belong to the past thanks to the Score footrest which you can adjust to the right height.



Healthy and Active

By changing the position of your feet from time to time you can sit varied and relaxed.



Ease of adjustment

With the user-friendly adjustment you can position the footrest in the right height and angle in no time.



Working standing up

By alternately placing one foot on the footrest, you maintain a dynamic and relaxed working posture.

At Score, we believe we can help people live a more healthy life. We research and improve workplace situations, and develop ergonomic solutions in our own test environment.

The Score footrest in practice

Counter stations



Check-out stations, POS



Office / laboratory



1977 Score founded

1990

Launch of the Basic 950 footrest. This is an immediate success thanks to being anti-slip and height adjustable.

1992

Launch of the Basic 952. Simple foot-operated height adjustment via the unique scissor mechanism.

'93-'98

Several variations are developed. They are popular for use in supermarkets, laboratories, at counters, receptions and in industrial workspaces.

1999

Aldi supermarkets in Germany orders 13,000 footrests.

2005

Launch of ESD footrests.

2006

Development of the Discus, an aesthetically designed footrest: 'where feet meet design'.

2012

The PRO 959 conquers the world. A single foot-operated adjustment mechanism that requires only a slight tap of the orange button on the top to set the footrest to the desired height.

2018

The PRO 952 becomes the successor of the Basic 952. This footrest combines the handy size of the Basic 952 and the technology of the PRO 959.

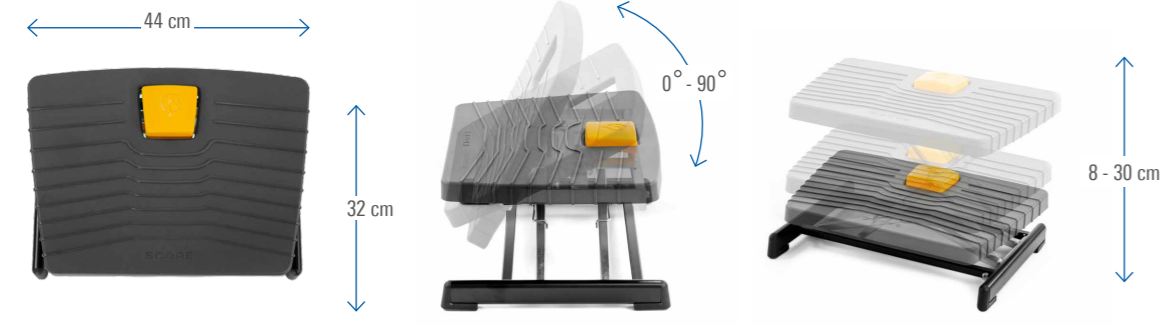
250,000 units

Over 250,000 footrests have now been delivered in more than 30 countries.

Pro Line

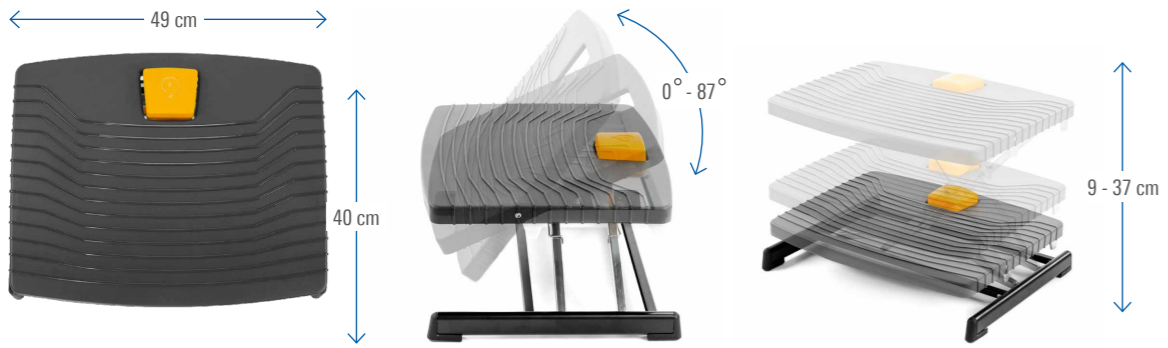
PRO 952

- Easy to operate with 1 foot
- Tilting footboard
- Robust and compact design with non-slip footboard
- Toe of chair fits under the footrest, for use in small spaces
- Patented scissor mechanism
- Optionally available in ESD version 




PRO 959

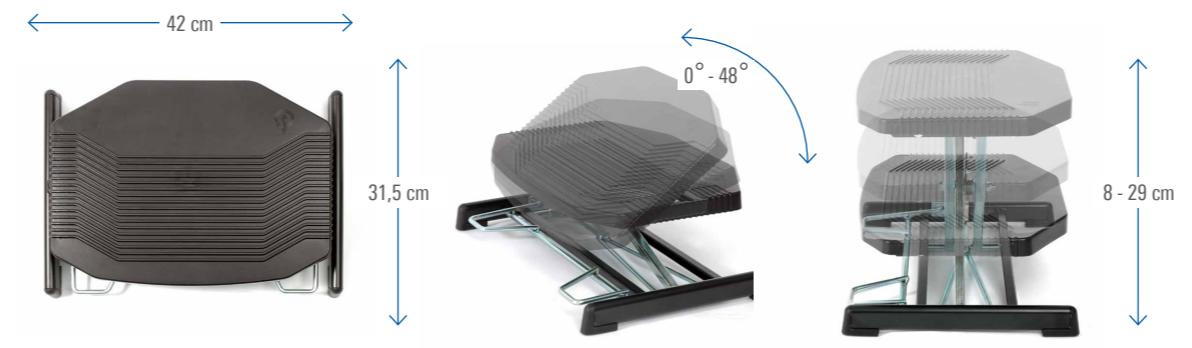
- Easy to operate with 1 foot
- Large tilting non-slip footboard (according to DIN 4556)
- Robust design
- Patented scissor mechanism
- Optionally available in ESD version 



Basic & Discus Line

Basic 952

- Adjustable by 2 feet
- Robust and proven scissor mechanism
- Non-slip footboard and toe caps
- Compact design
- Over 250,000 sold worldwide
- Optionally available in ESD 



Discus 150T / 250T 'where feet meet design'

- Infinitely foot operated height adjustment by gas lift
- Elegant, round design



Basic 950

- Adjust the height manually
- Robust design
- Non-slip footboard and toes
- Optionally available in ESD 



Work chair with footrest

- Choose the Score work chair with integrated footboard.
- The footboard can be adjusted to the desired height.
- The footboard moves in line with any adjustment to the seat height of the chair.
- The footboard can be folded up.



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new
PRO 952

Footrest special