

RISON Leaning Stool



The RISON Leaning Stool from ErgoVerse features a heavy-duty, large diameter tubular steel base topped with a cushioning, infinitely-adjustable gas spring lift. Most stools are rigid and have no "give" when you sit on them. The gas spring on the RISON creates a cushioning effect as the lift absorbs the impact when you sit down, reducing compression on your spine. It continues to cushion as you shift your weight throughout the day. The convenient tilt option lets the seat be positioned anywhere from 5° for sitting up to 20° for leaning. The textured powder-coating resists marks and rust. Large nylon glides provide stable positioning and the small rollers integrated into the rear feet will enable easy movement of the RISON as needed.

The RISON Leaning Stool features a sealed polyurethane seat with raised textured bumps. The self-skinned seat is resistant to cuts and punctures, making it well-suited for deployment in warehouse or manufacturing environments.

Model RLS-B-11120 also features a firm polyurethane back support with independent angle adjustment to ensure that a comfortable upright posture can be maintained regardless of the chosen seat angle. (Note: The back on the 11120 has a 2.5" deep curvature in the middle, is 14" wide, and has firm edges. Some users with broader frames may find the back on this model too narrow and deep for a comfortable fit and the EZSIT Leaning Stool will offer a better fit.)

The RISON is available in two height ranges. Models 11113 and 11120 (back version) offer a seat height adjustable from 26" - 35.5" and are suitable for users ranging in height from about 5'2" up to 6'6". The model 11130 is intended for those of heights ranging from 4'5" to 5'5".

Part #	Seat Material	Seat Height	Back Rest	Color
RLS-11113	Self-Skinned PU Foam	26" - 35.5"	N	Black
RLS-S-11130	Self-Skinned PU Foam	22" - 29"	N	Black
RLS-B-11120	Self-Skinned PU Foam	26" - 35.5"	Y	Black

All Stools come with a 5 year limited warranty against defects in materials and workmanship under normal use and service.

Product is Designed and Assembled by
Mey CHAIR SYSTEMS GmbH for...

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