

## Characteristics Fin with comfort seat

Article	9144
Dimensions in mm	Seat: H 620-850 W 450 D 150
Packaging data	Weight: 8 kg Volume: 0,09 m <sup>3</sup>



### Basic equipment

### Benefit

Seat	Comfortable and extra wide seat with two handles	Especially convenient standing rest due to the wide comfort seat as 60% of the body weight rest on the seat which relieves strain on the joints, ligaments, tendons and spine, further it encourages steady circulation
Finishes for the seat	<p><b>Integral foam (PU):</b> The new developed SoftTouch integral foam provides the ultimate softness in seating, is washable and resistant to external influences.</p> <p><b>Selectable in following colours:</b> -black (2000) -blue (2001) -orange (2004) -grey (2002)</p>	As the surface is extremely resistant, robust and easy-care the use of the standing rest Fin is recommended in many areas such as production, service & consultancy, retail or laboratory
Seat height	Stepless seat height setting from 620-850 mm supported by safety gas spring	Due to its extra large seat height adjustment of 230 mm Fin offers optimal standing support
Functions / Mechanism	The comfort seat can be revolved by 20° to the left and to the right	This offers a high level of flexibility and space and increases the user's scope to tackle every task dynamically and with maximum comfort
Base	Space-saving, very stable base and a resistant column made from aluminum (shot-peened or coated anthracite) which is tilted forward by 4°	<p>With every movement the base - with its forward tilted and active working position - ensures a firm stand</p> <p>The small and flat designed base doesn't bother the user and prevents stumbling hazard</p>
Reversible glides	Reversible glides with felt and plastic surface for hard and soft floors	Very high stability and suitable to every type of floor
Materials	<p>Fin is made from light aluminum</p> <p>The materials used are recyclable</p>	<p>Good and practical handling due to its low weight</p> <p>Environmentally friendly</p>
Standards	DIN 68 877 German GS "safety tested" mark of conformity Quality Management System DIN EN ISO 9001 Regulation EWG Nr. 1836/93 and Environmental Management System DIN ISO 14001	Procuring is insured
Warranty	5 year long term warranty, 3 years full warranty	Guaranteed quality and high efficiency