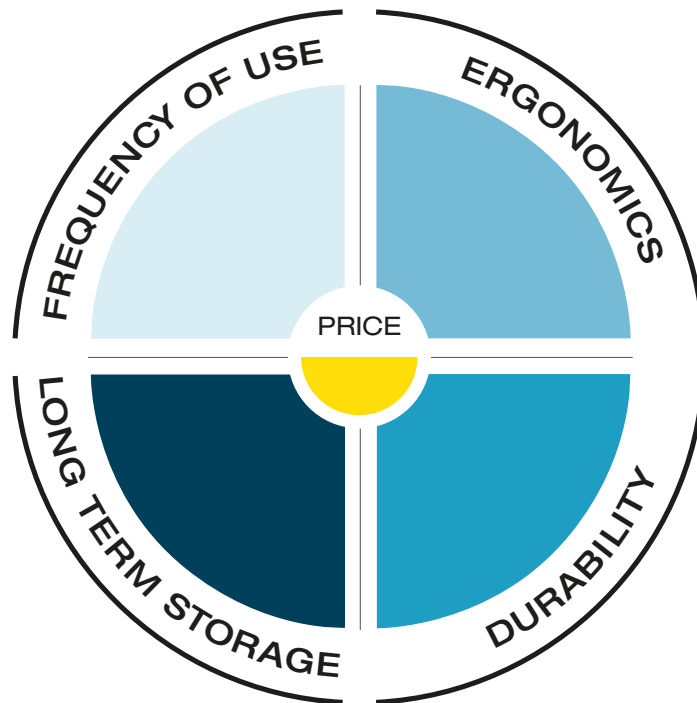


CRYORACK SELECTION GUIDE

The TENAK Usability Chart is a unique tool, designed to make it easy for you to choose which TENAK product will best suit your needs.

The Usability Chart is a comparison across the TENAK product range and is not a comparison of competing products. This is our recommendation on how we see our racks used.

The scale is from low to high. Empty means low, filled means high.



Frequency of use

This indicates how suitable the rack is for frequent use. It is our recommendation in regards to the use of the rack.

Long term storage

This is our recommendation on how we see the rack used in the best way in relation to price and durability.



Ergonomics

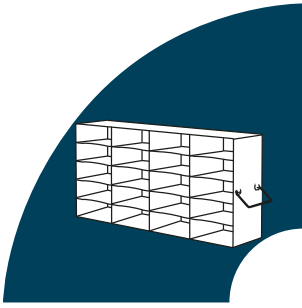
Describes in what extent the ergonomic has been integrated in the design.





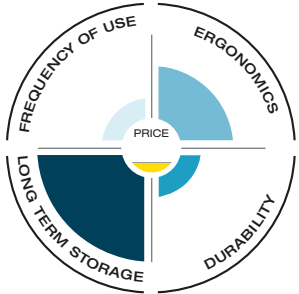
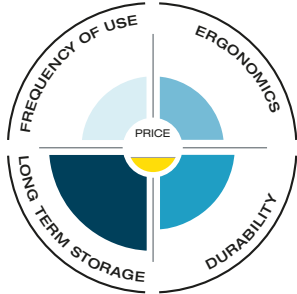
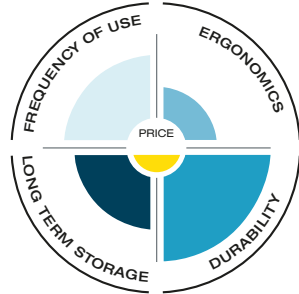
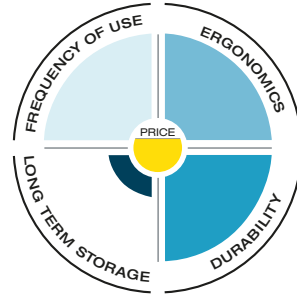




Durability

Describes how tough, strong and solid the product is.

CRYORACK SELECTION GUIDE

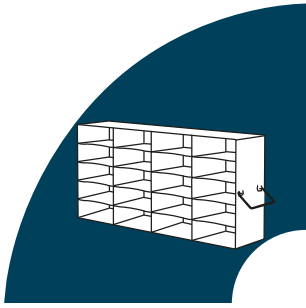
A comparison across the TENAK product range


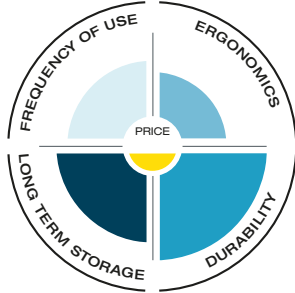



UPRIGHT	Cardboard Rack	Eco AluRack	Standard Rack	Comfort Rack
				
Chart				
Weight	Below average	Below average	Medium	Very low
Box Footprint	Up to 135 x135 mm	Up to 136 x136 mm	Up to 137 x137 mm	Up to 137 x137 mm
Available box heights	50 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm
Type	Side-opening	Side-opening	Side-opening	Sliding shelves
Material	Corrugated cardboard with Water-repellant PP coated	Aluminium	Stainless Steel	Stainless Steel
More information	<p>The most inexpensive rack It is ideal for long term storage or for applications where the budget is very limited. The double wall design with PP coating on both sides gives a high durability. The cardboard Rack is currently available in 3 of the most commonly used sizes.</p> 	<p>Inexpensive aluminium rack An inexpensive racking option for use in laboratory freezers. This rack is assembled without netting or welding, which is only available from TENAK. The rack is made of non-anodized aluminium with high endurance.</p> 	<p>Best price/quality ratio The Standard Rack is the closest you get to an industrial standard. At TENAK we have optimized design, construction and production in order to offer the best price/quality ratio on the market.</p> 	<p>Ergonomically correct working position The Comfort Rack is our top of the range product. It offers a more ergonomic correct design which prevents heavy lift. The easy grip drawers have the unique "stop alert" which improves the safety.</p> 

CRYORACK SELECTION GUIDE

A comparison across the TENAK product range



CHEST	Eco AluRack	Classic Rack	Comfort Rack
			
Usability Chart			
Weight	Low	Medium	Medium
Box size Footprint	Up to 137x137 mm	Up to 137x137 mm With rod up to 134x134 mm	Up to 137x137 mm
Available box heights	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm
Locking System	Not available	Locking rod 	Safety spring lock 
Material	Aluminium	Stainless Steel	Stainless Steel
More information	Inexpensive aluminium rack An inexpensive racking option for basic storage. It has no safety system. This rack is assembled without netting or welding, which is only available from TENAK.	Best price/quality ratio This is the most commonly used type of rack for mechanical chest freezers. It is supplied with a locking rod to prevent the boxes from slipping out.	Ergonomically correct working position The Comfort Rack is for the critical user for application where safety and/or ergonomics matter. The rack has the unique TENAK Safety spring lock design, which make it easy to access the boxes.