

## **BRAND OF SUPERIOR PERFORMANCE**

FOR YOUR OCCUPATIONAL COMFORT







Our authentic design developed specifically for marine use made our product one of the best in the market in terms of durability and functionality. Unique design on vertical and horizontal rail structure provides perfect harmony on moving components. Lowest tolerances possible are used to maintain perfectly rigid structure in order to avoid undesired relative play of the components thus provides longer effective usage.





Influence of regular vibrations and heeling etc. are minimized therefore provides best in the market occupational comfort. No maintenance thus no consumable/spare is required for our RS44 seats. Special structure allows wheel and engine control equipment to be mounted on the armrests on request even after initial installation.

RS44 model seats are preferred by many prominent market players to be used on work boats, tug boats, diving support boats, sea taxis, sea buses and general cargo vessels. RS44 seats can also be manufactured with our state of the art shock mitigating system on request in order to absorb the regular or sudden impacts caused by waves.

Different type of upholstery or even complete seats can be adapted on our mechanism on special volume request.



744.9





- Lowest seat height can be maintained on clients' request between 480 mm and 680 mm.
- Height adjustment of the seat is either 100 mm or 180 mm. according to the required lowest height,
- Installation of deck rail up to 5 meters is possible on request,
- Foldable footrest platform / bar. When folded down easy stabilization with the help of gas springs,
- Max. width is 700 mm including armrests,
- Aluminum-frame lightweight design. Total weight is under 50 kg without rail, 60 kg with 120 cm deck rail,
- Black of silver gray anodized coating options (please contact us for other colors),
- Optional 2, 3 or 4 points safety belt assembly,
- Wheel and engine control equipment can easily be mounted on the armrests on request even after initial installation.
- Comfortable and rigid design,
- Several suspension options for shock mitigating applications,
- Easily accessible height and seat position control handle,
- Angle adjustments of backrest,
- Angle adjustments of armrests,
- The product is under protection of patent law by TPE











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