

Our SR-01 is a heavy duty pipe rack attachment designed for slab scissor lifts



## Key Features

- No tools are required to fit or remove
- Weight is applied through the machine deck
- 80kg capacity
- Securing straps
- Additional thumb screws ensure accurate and secure fitment to any scissor lift from 13 ft upwards

## Benefits

- Aids operatives with the safe elevation of materials to height
- Improves productivity and reduces manual handling issues
- Reduces mewa handrail damage
- Complies with HSE regulations and guidance



## Compatibility

- Compatible with all slab scissor lifts from 13 ft upwards
- Can be used on boom lifts equipped with 8 ft cages or 6 ft cages with side entry point only

## Guidance

**When using the SR-01 material handling attachment, mepw users should be assisted in satisfying the following;**

- PUWER - requires that the work equipment provided is "suitable for use".
- LOLER - requires that lifting equipment (any equipment... including accessories ... used at work for lifting or lowering loads) is sufficiently strong and stable, positioned or installed to prevent the risk of injury and visibly marked for its safe use (SWLs etc). Evidence of a thorough examination must be provided.
- Industry Guidance - HSE information sheet CIS58 "The Selection and Management of MEWPs" states that an "appropriate material handling attachment" should be considered to "reduce the risk of overturning and remove the need to balance materials on the MEWPs handrails and minimise the risk of injury due to manual handling".



## SR-01 Technical Specifications

- Maximum working load-80 kg
- Attachment weight -16.5 kg
- Extra heavy duty non slip rubber applied to jaws to reduce material movement
- Material securing straps
- Jaw width-20.3 cm
- Jaw depth-7.6 cm
- Maximum product dimensions- 127 cm x 100 cm
- Maximum length of materials permitted-User defined after conducting a full risk assessment and varies dependant on the type of materials to be elevated
- 24/7 365 days a week product after sales support

