



## **Type HLR specification:**

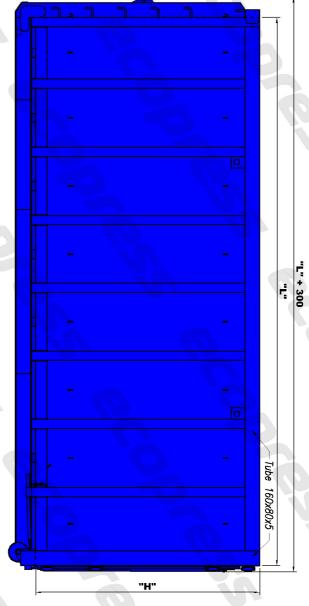
- Frame according to SS3021 (UNP180), DIN30722/SFS4417 (INP180)
- Sides 3mm S235 (S355 is available on demand as well 4mm/5mm thickness)
- Bottom 5mm S235 (S355 is available on demand as well 4mm/6mm thickness)
- 19 bottom and 10 side profiles
- Side profiles 80x100x80x3
- Bottom profiles 40x100x40x4
- On top RHS160x80x5, back posts RHS160x80x5
- Double side opening rear doors with 2, 3 or 4 hinges with grease nipple on each hinge
- Hook-type locking mechanism (other types of locking mechanism are available on demand)
- Safety lock operated from the side
- Ladder steps on front wall and inside
- Reflex decals
- Surface treatment:
  - shot blasting sa 2.5
  - inside 60µm alkyd primer
  - outside min 100μm 2K polyurethane EN ISO 12944 C3M

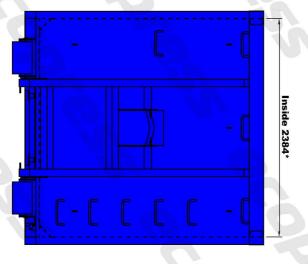
## **Options:**

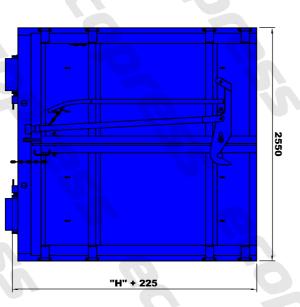
- Rolling tarpaulin cover
- · Steel flat roof
- · Steel arched roof
- Steel net roof (steel grid)
- Steel twin-sided roof
- Manual light mesh cover 270 degrees opening
- Cable winch for operation of roof
- Hydraulic manual pump
- Hydraulic combined pump (to operate with a drill)
- Lifting jack
- Steel plates on sides for logo stickers
- LOGO stickers and serial numbers
- Ladders on sides in back

Other extras are available on demand.









## **Model HLR**

| <b>Туре</b> нгк10  нгк11  нгк12 | <b>H, mm</b> 700 800 |
|---------------------------------|----------------------|
| HLR12 HLR14 HLR15               | 900<br>1000<br>1050  |
| HLR17 HLR18 HLR20               | 1200<br>1250<br>1400 |
| HLR22                           | 1500                 |
| HLR30                           | 2100                 |
| HLR35                           | 2450                 |
| HLR38                           | 2650                 |
| HLR40                           | 2800                 |
| HLR41                           | 2900                 |

Locking device: Swedish lock / German lock / 7-lock Length from 6000mm to 7500mm each 100mm (6000, 6100, 6200, etc)

Frame: \$\$3021 / \$F\$4417 / DIN30722 \$ides: 3mm/4mm/5mm \$235/\$355 Bottom: 4mm/5mm/6mm \$235/\$355