

Purpose

They are intended to receive, accumulate, and dispense tubing and sucker rods during well repair.

- It is designed to be used under moderate climate conditions at ambient temperature from +104 to -49 °F according to GOST 16350.
- Climatic version U2 according to GOST 15150.
- Production and delivery under TU 02.180.053-01.

The racks consist of a base made in the form of a sledge, on which the left rack for accumulation of downhole tubular, and the right rack for accumulation of tubing and sucker rods, are mounted. The base tail end is equipped with a pair of wheels, which allows easy transportation of the racks. The racks can be equipped with a derrick floor at the customer's request. The height of the derrick floor is adjustable by means of a lifting mechanism and piers.

Technical features

| Parameters | PM-25 | PKS-60 | UNS 1-20 |
|---|----------------|------------------|------------------|
| Total maximum permissible load on the left and right racks, t | 25 | 60 | 20 |
| Overall dimensions in transport position, in.: | | | |
| - length | 413.4 | 86.61 | 433.1 |
| - width | 94.5 | 94.5 | 98.4 |
| - height | 1.623 | 1.623 | 89.4 |
| Weight, lb | 8.267 | 8.488 | 9.480 |
| Specification under designation | RBT 657.00.000 | RBSH 2947.00.000 | BPO 21.00.00.000 |

