

MOBILE REPAIR WORKPLACE IN THE MOUNTED HALL FOR THE REPARATION OF THE AERIAL TECHNIQUE MOP

DESCRIPTION:

MOP is intended for the ensuring of the planned and unplanned maintenance and reparation of the damaged aerial technique, concretely transport and combat helicopters.

STRUCTURE OF THE WORKPLACE:

- mounted hall for the reparation of the aerial technique equipped by the set of air-conditioning, ventilation, heating, lighting and electric power distribution. The components are:
 - 2 entryways in sidewalls with the dimensions 2×2 m
 - lamellar sandwich gates for the entrance of the helicopters with the dimensions $23,2 \times 3,5$ m
 - gate for the entrance of the vehicle with the dimensions $3 \times 3,5$ m
 - wind bracing
 - set for the montage of the hall
- 10 containers positioned in the "U" pattern in the mounted hall with the following designation:
 - 1 \times control workplace
 - 4 \times workshop
 - 4 \times warehouse
 - 1 \times source container

OPERATING CONDITIONS:

- operating temperatures - 20°C to $+45^{\circ}\text{C}$

BASIC TECHNICAL AND TACTICAL DATA:

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|----------------------------|------------------------|
| • inner width of the hall | 23,2 m |
| • inner lenght of the hall | 35,3 m |
| • inner height of the hall | 9,1 m |
| • side clearance | 5 m |
| • wind resistance | 40 m.s^{-1} |
| • snow resistance | $1\,500 \text{ N/m}^2$ |

