

B8V20

Helicopter rocket launcher



B8V20 rocket launcher is designed to deliver to the designated area and to fire against ground targets caliber 80 mm unguided airborne rockets of various modifications. The B8V20 cluster units are part of the armament of helicopters Mi-8/ Mi-17, Mi-24/ Mi-35, Mi-28H, Ka-31, Ka-52 and their modifications. The cluster unit affords firing of rockets in singles or ripples, depending of the control system used by the carrier.

Technical characteristics:

- Caliber 80 mm
- Length 1793
- Diameter 521
- Number of rockets in cluster 20 pc
- Interval between rocket launches 60 ms
- Mass of the unit
 - fully equipped with S-8BM 342 kg
 - empty 100 kg
- Assigned operation life
 - number of launches (from each tube) 100

