

## BRIGADE MOBILE COMMUTATION STATION



Brigade mobile commutation station (brigade MCS) is intended for commutation of speech and data between the users of the brigade mobile commutation station, mobile commutation stations of the same rank, infrastructure commutation station and mobile commutation stations of the lower rank, as well as for obtaining the communication between brigade command with superior and subordinate units. Brigade MCS is made of the system cabin (K-30), additional cabin (K-15) and generator ADP-15

### TECHICAL CHARACTERISTICS:

#### TAM 150

Engine label	F 6 L 413 V
Engine type, operation	Diesel, 4-stroke, with direct injection
Total weight	9860 kg
Max.speed on road/terrain	85/55 km/h
Tank volume	150 l
Fuel consumption at 100 km	24-30 l

#### TAM 110

Engine label	F 4 L 413R
Engine type, operation	Diesel, 4-stroke, with direct injection
Total weight	6620 kg
Max.speed on road/terrain	90/49 km/h
Tank volume	100 l
Fuel consumption at 100km	16-22 l