

Basic Data on Installed Capacity of Generating Units

Total installed capacity of generation units in Bosnia and Herzegovina amounts to 4,608.26 MW, with 2,076.6 MW, 2,065 MW and 134.6 MW installed in the major hydro power plants, thermal power plants and larger wind power plants respectively. Installed capacity of small hydro, solar, biogas and biomass power plants and small wind power plants amounts to 180.18 MW, 56.51 MW, 2.11 MW, 0.40 MW respectively, while installed capacity of industrial powers plants amounts to 92.85 MW.

Major generating units

Hydro power plants	Capacity of power unit (MW)	Total installed capacity (MW)
Trebinje I	2×54+63	171
Trebinje II	8	8
Dubrovnik (BIH+Cro)	126+108	234
Čapljina	2×210	420
Rama	80+90	170
Jablanica	6×30	180
Grabovica	2×57	114
Salakovac	3×70	210
Mostar	3×24	72
Mostarsko blato	2×30	60
Peć-Mlini	2×15.3	30.6
Jajce I	2×30	60
Jajce II	3×10	30
Bočac	2×55	110
Višegrad	3×105	315

Thermal power plants	Installed capacity (MW)	Available capacity (MW)
TUZLA	715	635
<i>Tuzla G3</i>	100	85
<i>Tuzla G4</i>	200	182
<i>Tuzla G5</i>	200	180
<i>Tuzla G6</i>	215	188
KAKANJ	450	398
<i>Kakanj G5</i>	110	100
<i>Kakanj G6</i>	110	90
<i>Kakanj G7</i>	230	208
GACKO	300	276
UGLJEVIK	300	279
STANARI	300	283
Wind power plants	Capacity of power unit (MW)	Total installed capacity (MW)
Mesihovina	22×2.3	50.6
Jelovača	18×2	36
Podveležje	15×3.2	48