

Hungary

information

General Data	Unit	2007
Population	millions	10.1
GDP 2000-es Euroban	bn €	67.6
Prim. energy consumption (PEC)	Mtce	38.2

Coal and Energy Data*	Unit	2007
Resources Hard Coal	Mt	1,596.7
Resources Lignite + Brown Coal	Mt	8,978.4
Reserves Hard Coal	Mt	198.7
Reserves Lignite + Brown Coal	Mt	3,228.1
Domestic Output		
Hard Coal	Mt	0.0
Lignite + Brown Coal	Mt	9.8
Total	Mt	9.8

Selected Coal Quality Data*		
<i>Calorific Value</i> Lignite	kJ/kg	6,500 – 8,000
<i>Ash content</i> Lignite	%	21.3
<i>Water content</i> Lignite	%	46.4
<i>Sulphur content</i> Lignite	%	1.4

Imports		
Hard Coal	Mt	2.0

Prim. Energy Consumption		
Total	Mtce	38.2
Hard Coal	Mtce	2.0
Lignite + Brown Coal	Mtce	2.8

Power Supply		
Generation, total	TWh	40.0
Hard Coal	TWh	0.2
Lignite + Brown Coal	TWh	7.1
Net power imports	TWh	4.0
Gross power consumption	TWh	44.0

Power Plant Capacity		
Total	MW	8,845
Hard Coal	MW	133
Lignite + Brown Coal	MW	1,515

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* Lignit from Mátra
Source: EURACOAL member