





Astra P-7 pellet stove characteristics		Values
Nominal heat output, kW		7.8
Reduced heat output, kW		2.6
Length of firing with one fuel load, h, min- max		9-30
Maximal residential heating space, m ³		150
Automatic control unit with timer and automated ignition		Yes
Room temperature sensor		Yes
Weight, kg		85
Height, mm		910
Width, mm		453
Depth, mm		500
Diameter of flue gases exit duct, mm		80
Diameter of air intake tube, mm		35
Tank capacity, kg		15
Pellets diameter, mm		6
Hourly consumption of fuel, min-max		0.5-1.6
Measured CO (at 13% O ₂), %	Nominal	0.019
	Reduced	0.04
Efficiency, %		85
Minimal draft, Pa		10
Smoke temperature, C°	Min	145
	Max	185
Average used electrical power, W	Min	60
	Max	100
<div> <div>Colours:</div> <div>  <div>Antracite</div> </div> <div>  <div>Burgundy</div> </div> <div>  <div>Beige</div> </div> <div>  <div>Silver</div> </div> </div>		
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ASTRA MACHINERY PLANT AB • ANNO 1929

Pellet stove Astra P-7

Pellet stoves Astra are effective domestic heating appliances, intended to heat ambience with hot air flow. Fast heating of a room is assured by a ventilator. These stoves are smart heating solution for your home, office, shop or summer cottage.

The control of the stoves is fully automatic and displays various programmable possibilities: setting start and stop time; setting different output levels for different time periods, 7 days, 24 hours; maintaining the set room temperature with a room thermostat. As an additional option, a remote control unit can be supplied.

The standard 6 mm pellets are used for fueling and with one full load of them the stove operates more than 24 hours at minimum output level. Pellet stoves Astra are easy to use and equipped with stainless steel heat exchanger for longer service life.

