



# IDRA 20

IDRA 20

VENTILATED PELLET HYDRO-STOVE



ECO  
DESIGN  
2022



IDRA		20
ENERGY CLASS		<b>A+</b>
DIMENSIONS (LxPxH)	cm	59,8x62,2x117
WEIGHT	kg	161
NOMINAL INPUT (min.-max.)	kW	5,8 - 20,28
NOMINAL OUTPUT (min.-max.)	kW	5,5 - 18,79
OUTPUT TO THE WATER (min.-max.)	kW	4,21 - 16,57
OUTPUT TO THE ROOM (min.-max.)	kW	1,34 - 2,22
EXCHANGER WATER CONTENT	l	28
EXPANSION VESSEL CAPACITY	l	7
MAXIMUM WORKING PRESSURE	bar	1,5
MANOMETRIC HEAD OF THE PUMP	m	6
EFFICIENCY AT NOMINAL OUTPUT (min.-max.)	%	95,74 - 92,69
MINIMUM DRAUGHT AT THE CHIMNEY BASE	Pa	12
SMOKE OUTLET Ø	mm Ø	80
AIR INTAKE DIAMETER	mm	rectangular 40x60
PELLET RESERVOIR CONTENT	kg	30
AVERAGE CONSUMPTION (min.-max.)	kg/h	1,18 - 4,11
ELECTRIC ABSORPTION (nominal / at ignition stage)	W	95,2 - 377
HEATING VOLUME	m <sup>3</sup>	130 ÷ 530

Ventilated pellet hydro-stove equipped with an exclusive pellet dosing system which, thanks to the star shape with a sharp profile of its distributor, allows the quantity of fuel to be delivered precisely. The automatic brazier cleaning system is innovative and effectively simplifies the operations. The cladding is in steel while the front is embellished by the refined curved glass door that conceals the fire box door.

## PLUS PRODUCT



HYDRO  
VENTILATED



MAGIC  
GLASS



AUTOMATIC  
BRAZIER  
CLEANING



POWER  
MODULATION



REAR SMOKE  
OUTLET



WEEKLY  
PROGRAMMING

## OPTIONAL



WI-FI



Black



White



Burgundy

