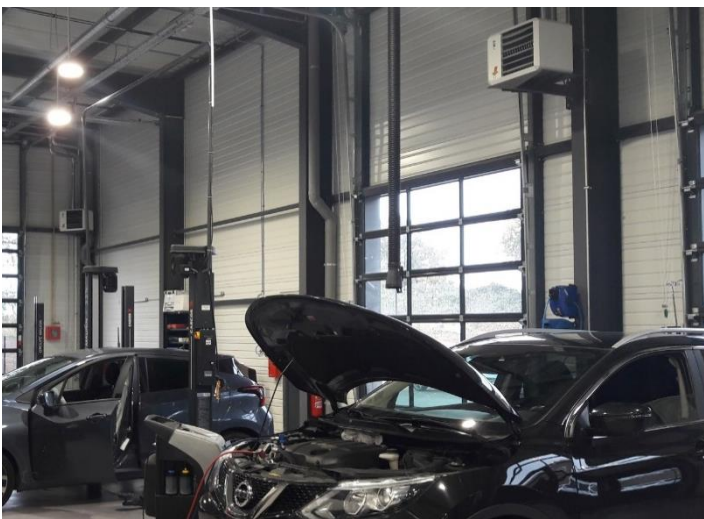


# MODULATING AIR HEATER

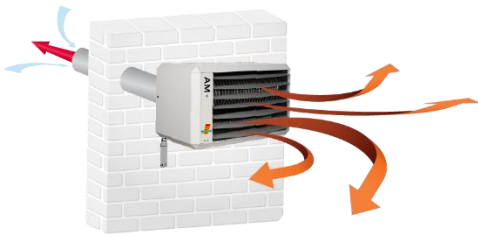
AM<sub>plus</sub>



- ✓ Adjustable warm air blowing
- ✓ Destratifying function
- ✓ Compact and lightweight device = easy to install
- ✓ Stainless steel monobloc heat exchanger
- ✓ Modulating system by premix burner (air / gas pre-mix with fan)
- ✓ Communication of air heaters in ModBus



## OPERATION



AMplus modulating unit heaters generate diffused heat inside the building and provide **comfort** to users.

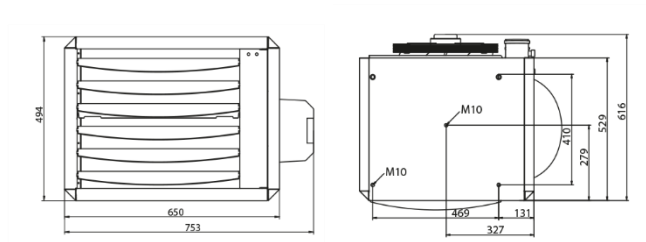
The combustion products are evacuated outside the building thanks to the possibility of roof or wall connection.

The wide range of powers makes it possible to **adapt to all sizes of buildings**.

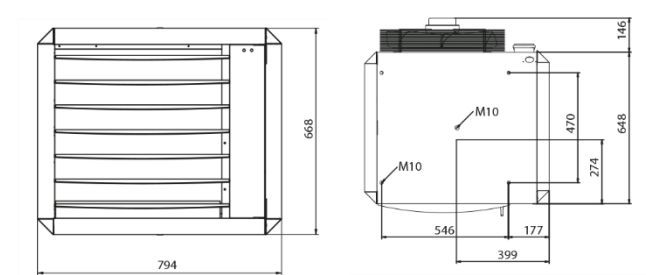
AMplus air heaters are particularly efficient for low-rise and very insulated buildings.

## DIMENSIONS

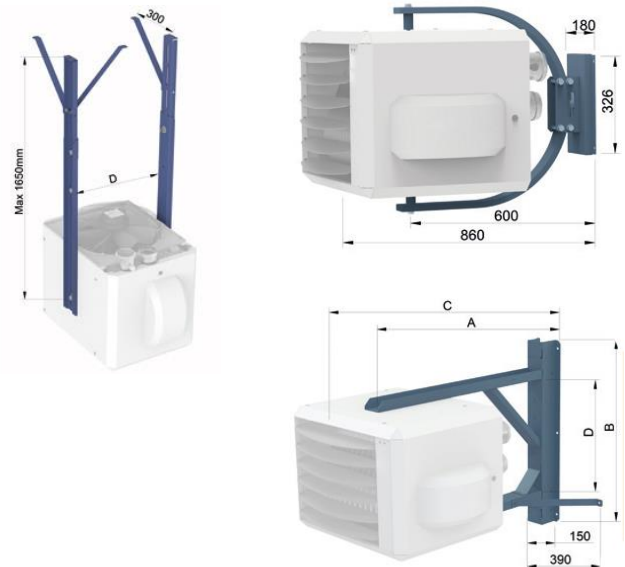
### AMplus 12, 19 and 29



### AMplus 39, 48 and 58



### Design Support



## TECHNICAL DATA

MODEL		AM <sub>plus</sub> 12	AM <sub>plus</sub> 19	AM <sub>plus</sub> 29	AM <sub>plus</sub> 39	AM <sub>plus</sub> 48	AM <sub>plus</sub> 58
Maximum heat output Hs	kW	15,6	25,3	35,6	48,9	61,1	73,3
Minimum efficiency	%	94,0	94,1	94,6	95,8	95,6	95,6
Seasonal energy efficiency	%	78,3	78,1	78,4	78,5	78,3	78,8
Maxi. horizontal throw	m	20	32	31	32	46	46
<b>GAS</b>							
Gas consumpt. In G <sub>20-20mbar</sub>	m <sup>3</sup> /h	1,5	2,4	3,4	4,7	5,8	7,0
Gas consumpt. In G <sub>31-37mbar</sub>	kg/h	1,1	1,8	2,5	3,5	4,4	5,3
Gas Ø connection		Rp 1/2" (ISO 7)			G 3/4" (ISO 228)		
<b>ELECTRICITY</b>							
Power supply	V	230 VAC – 50 Hz					
Electrical consumption	W	200	300	325	750		
<b>DIMENSIONS</b>							
Weight	kg	38	39	40	78	80	82
Maximal length of the duct	m	6			8		

Certificate number **CE**:

NO<sub>x</sub> class : 5 (< 50 mg/kWh)

