



## AIR HEATER UNIT

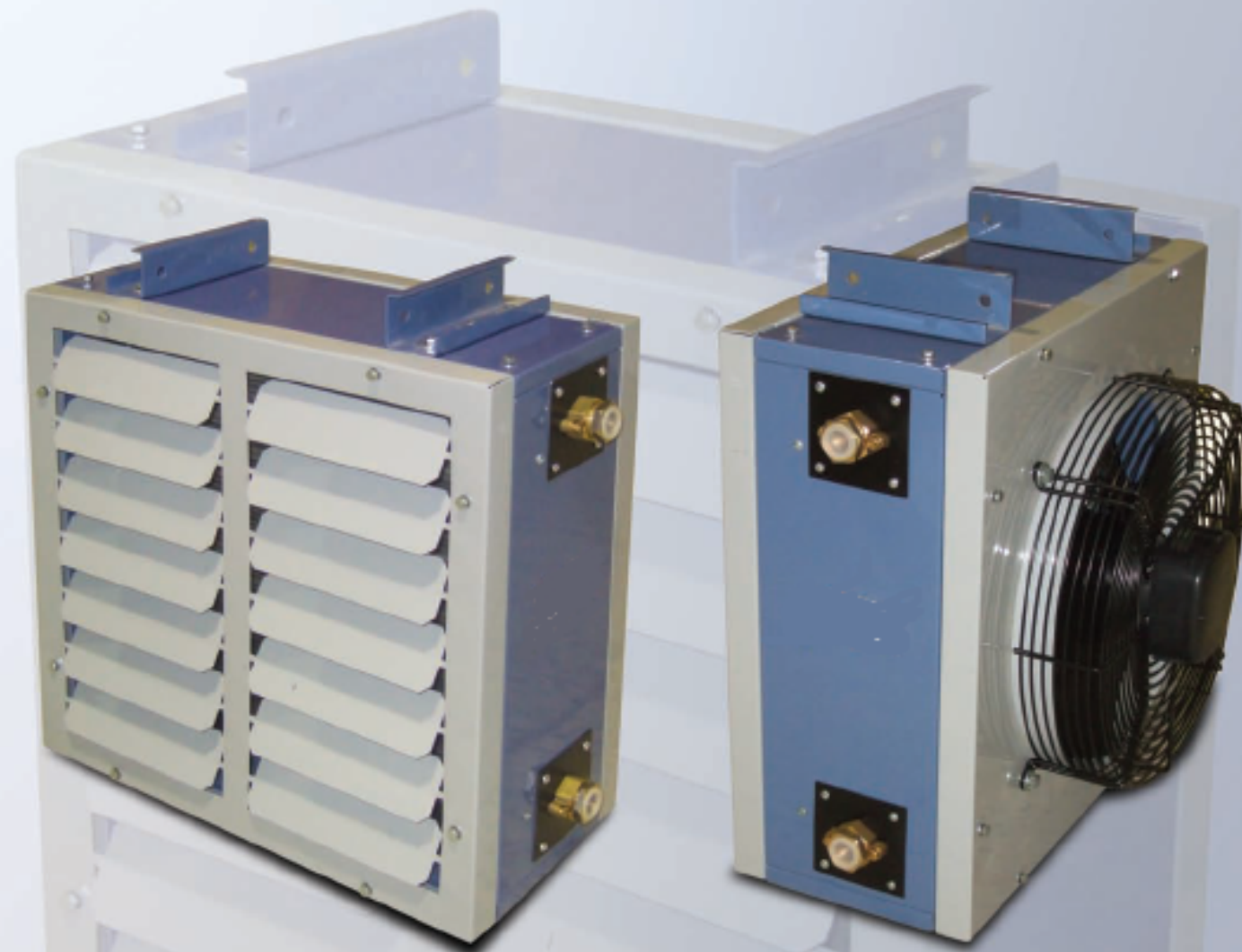


**APER**

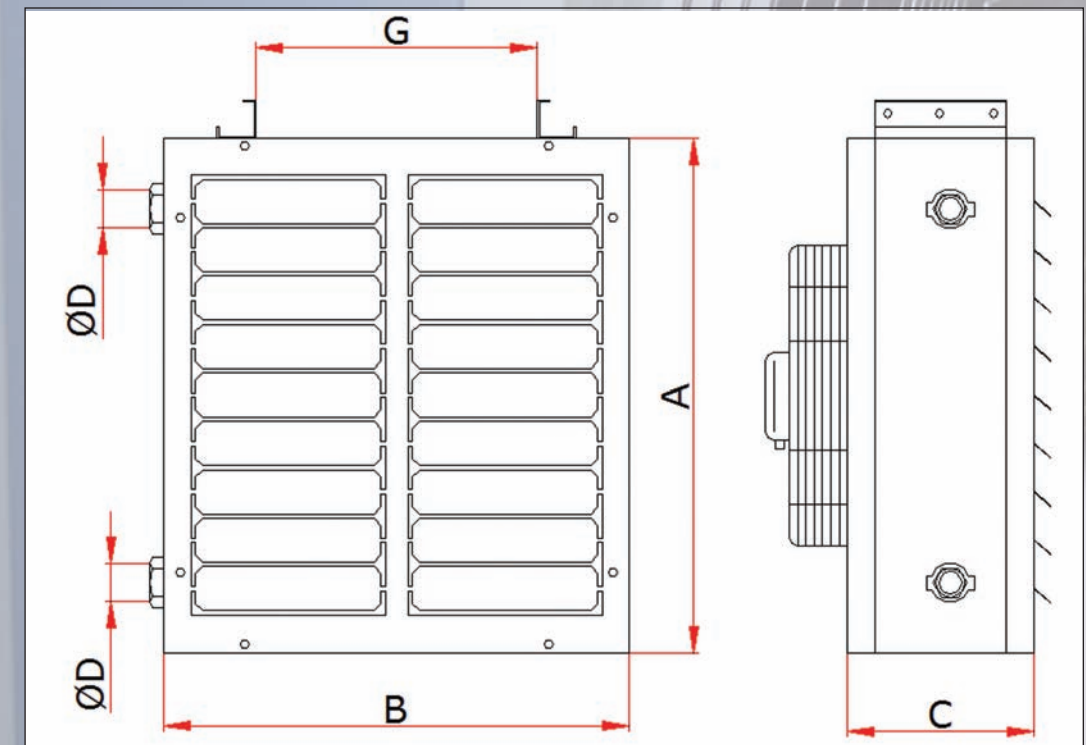
# APER

They are the most cost-effective hot air generators used for heating

- \* Plants
- \* Workshops
- \* Hangars
- \* Garages
- \* Gyms
- \* and other spaces of similar type



UNIT HEATER DIMENSION TABLE									
MODELS	AIR FLOW RATE (m <sup>3</sup> /h)	(kcal/h) Capacity 90/70 °C Hot water	(kcal/h) Capacity Steam (3-4 bar)	SIZE (mm)				WATER INLET-OUTLET (mm)	
				A	B	C	G	ØD	Ød
APER-4	650 / 800	4,000	7,000	450	440	210	230	3/4"	3/4"
APER-6		6,000	9,000						
APER-8	1200 / 1400	8,000	12,500						
APER-10		10,000	15,800						
APER-12	1500 / 1700	12,000	17,000	585	530	320	440	1"	1"
APER-16	1800 / 2200	16,000	24,000						
APER-20	2700 / 3000	20,000	26,000	600	650	250	540	1"	1"
APER-24		24,000	32,000						
APER-28		28,000	34,500						
APER-32	3500 / 3700	32,000	44,000	680	750	540	1"	1"	
APER-40	4700 / 5300	40,000	56,000						



## ADVANTAGES

- 1- Thanks to its easily adjustable grille, there is no sound formation from vibration
- 2- with import fans, comfortable heating is generated at min.sound levels
- 3- it can reach to high temperatures in a very short time due to its high performance heat exchanger
- 4- Switching to right and left for direction of water input and output the heat exchanger is very easy thanks to the portable case construction.