ATTACK Condensing KST 24 condensing gas boiler

Technical data

Parameter	Unit	KST 24
Maximum central-heating heat input	kW	30
Minimum central-heating heat input	kW	3
Maximum central-heating output (50/30 °C) / (80/60 °C)	kW	25.2/23.3
Minimum central-heating output (80/60 °C)	kW	2.8
G20 gas pressure	mbar	20
G31 gas pressure	mbar	37
NOx emissions class	—	6
DHW flow rate at Δt 25 °C	l/min	17
DHW flow rate at Δt 30 °C	l/min	13.8
Maximum/minimum heating operating pressure	bar	3/1
Heating energy class	—	A
Ingress protection rating	—	IP X5D
Supply voltage	V/Hz	240/50
Electrical power consumption	W	85
Boiler weight without water	kg	30.2
Dimensions (W × H × D)	mm	400 × 727 × 324