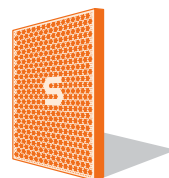
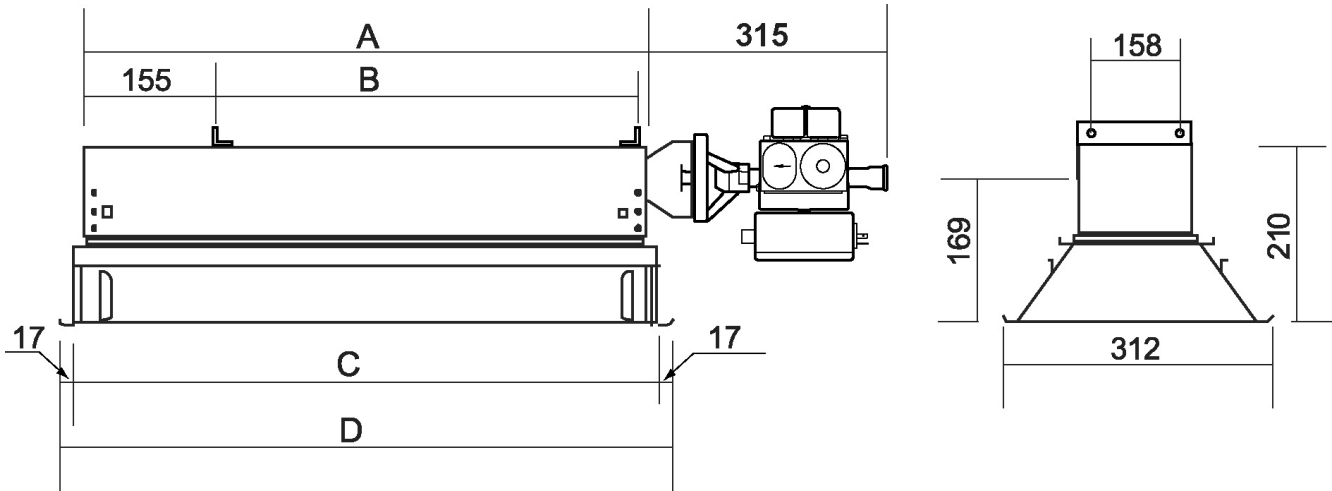


EFFICIENT HEATING AT LOW COST



Dimensions and Technical Data



Heater Type		ecoSchwank 13 CE-0085AP0459	ecoSchwank 18 CE-0085AP0459	ecoSchwank 26 CE-0085AP0459
gas input [kW]		14,4	20,0	28,9
gas consumption ¹⁾	Nat. gas H [m ³ /h]	1,3	1,81	2,61
	Propane [kg/h]	1,01	1,4	2,02
weight	appliance [kg]	6,25	8,25	10,45
	control [kg]	1,9	1,9	1,9
dimensions	A [mm]	638	913	1282
	B [mm]	468	748	1115
	C [mm]	700	974	1342
	D [mm]	734	1008	1376

1) gas consumption: Nat. gas H: $H_{s,n} = 11,08 \text{ kWh/m}^3$ Propane: $H_{s,n} = 14,3 \text{ kWh/kg}$

Application

appliance for industrial heating,
transfer of radiant heat is through infrared radiation

Min. connection pressure

Nat. gas H: 16 mbar

Propane: 40 mbar

Butane: 40 mbar

Max. connection pressure

Nat. gas/Propane/Butane: 60 mbar

Electrical Connection

Single-phased AC 230 V, N, PE
50 Hz (ca. 65 VA)

Exhaust Flue

according to national standards

Gas Connections

threaded fitting R=1/2", female

Hanging Points

See 4 hanging points at the drawing