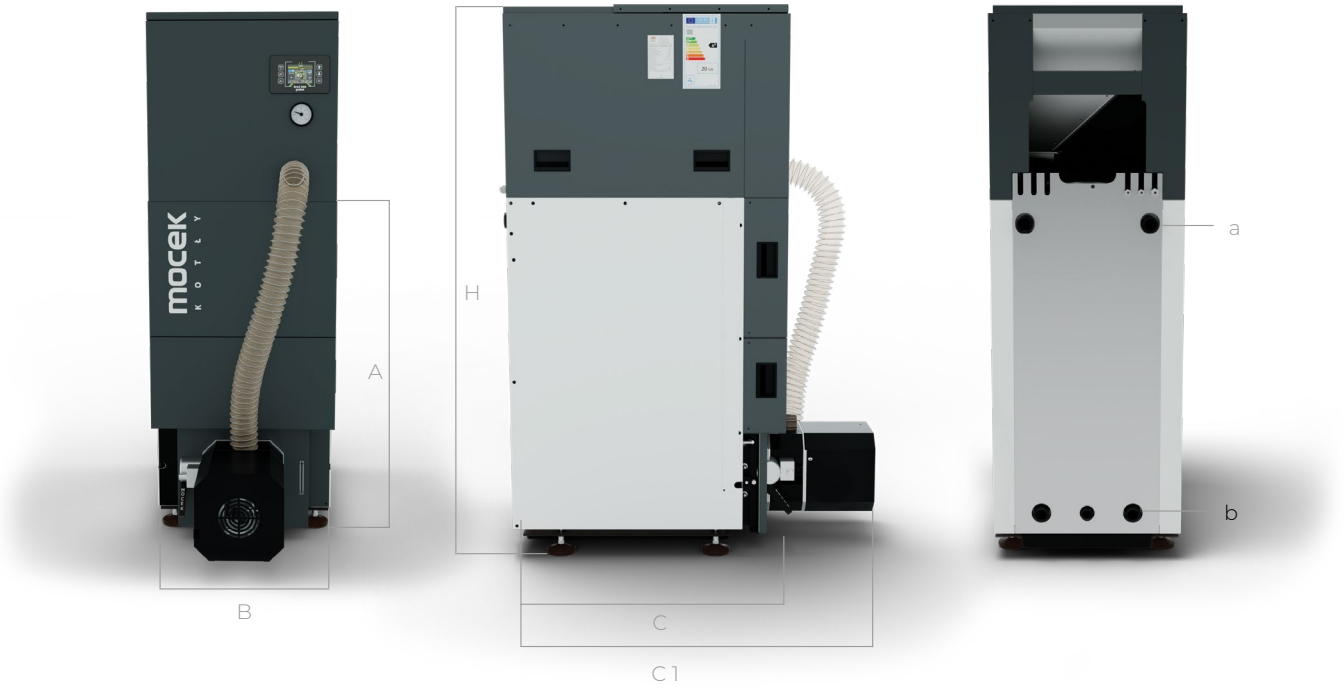
MOCEKO BIOPAL

Top-fed model



MOCEKO BIOPALL	Unit	12 kW	16 kW	20 kW	25 kW
A	mm	980	980	980	980
B	mm	450	510	570	650
C	mm	730	730	730	730
C1	mm	1000	1000	1000	1030
H	mm	1480	1480	1480	1480
Hopper capacity	dm3	60	65	75	85
Flue outlet diameter ø	mm	160	160	160	160
Flow connection ”a”	inch	2x1”GW	2x1”GW	2x1”GW	2x1”GW
Return connection ”b”	inch	2x1”GW	2x1”GW	2x1”GW	2x1”GW
Return connection ”b”	inch	2x1”GW	2x1”GW	2x1”GW	2x1”GW

The boiler is on the ZUM list (List of Green Devices and Materials) 12 kW KB-302952, 16 kW KB-102953, 20 kW KB-902954, 25 kW KB-602955

MOCEKO BIOPAL

Side hopper model

MOCEKO BIOPALL	Unit	12 kW	16 kW	20kW	25kW
A	mm	985	985	985	985
B	mm	450	510	570	650
C	mm	695	695	695	695
D	mm	1000	1000	1000	1000
H	mm	1180	1180	1180	1180
a	mm	2x socket G1”	2x socket G1”	2x socket G1”	2x socket G1”
b	mm	2x socket G1”	2x socket G1”	2x socket G1”	2x socket G1”
Flow connection ”a”	inch	2x1”GW	2x1”GW	2x1”GW	2x1”GW
Return connection ”b”	inch	2x1”GW	2x1”GW	2x1”GW	2x1”GW

* Side hopper width depending on available space and customer preference Dimension B + 20/34/45/60 cm

The boiler is on the ZUM list (List of Green Devices and Materials) 12 kW KB-302952, 16 kW KB-102953, 20 kW KB-902954, 25 kW KB-602955