MODELS

CL2000

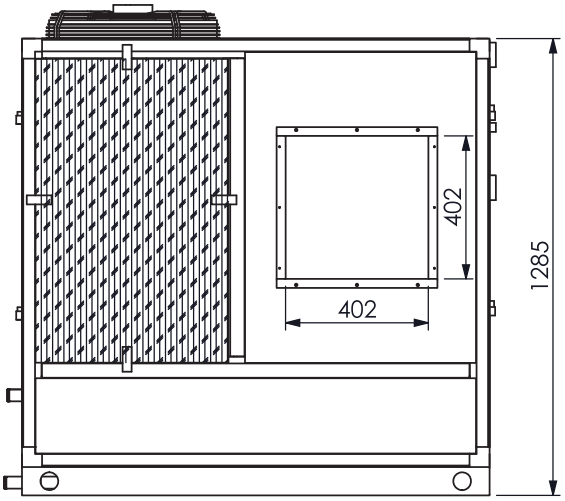


*Rated at 45°C and 10% RH

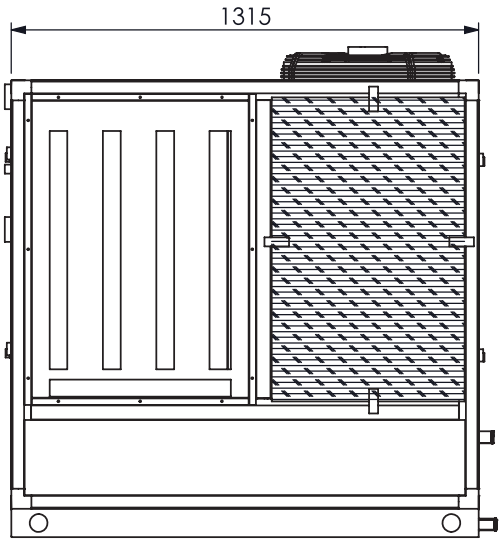
Nominal Performance Rating*	CL2000
Airflow (CFM)	2000
Nominal Capacity (TR)	5.0
Power (KW)	2.4/2.6
Current (Amp)	10.5/12
Voltage/Phase/Frequency (V/P/Hz)	220V-1PH-50/60 Hz
Approximate Coverage Area (M^2)	100-125
Average Water Consumption (L/H)	40
Total Weight: Dry/Operation (KG)	470/680

Table 1

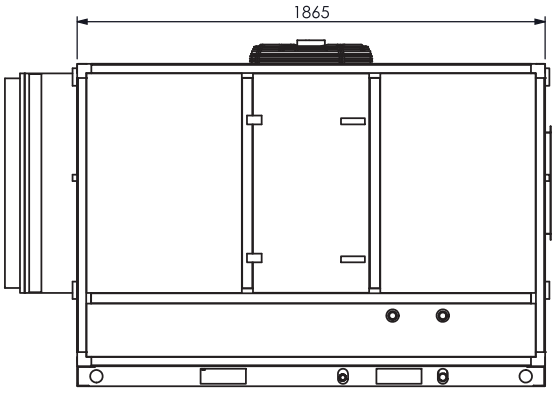
DIMENSIONS-CL2000



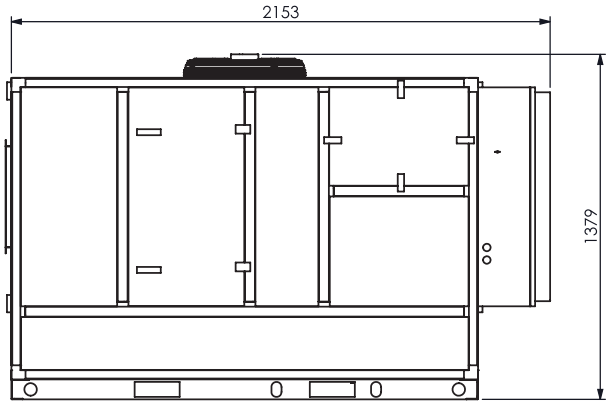
Front View



Rear View



Left View



Right View

CL5000

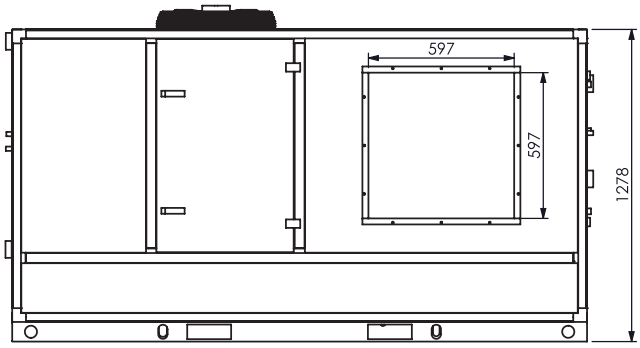


*Rated at 45°C and 10% RH

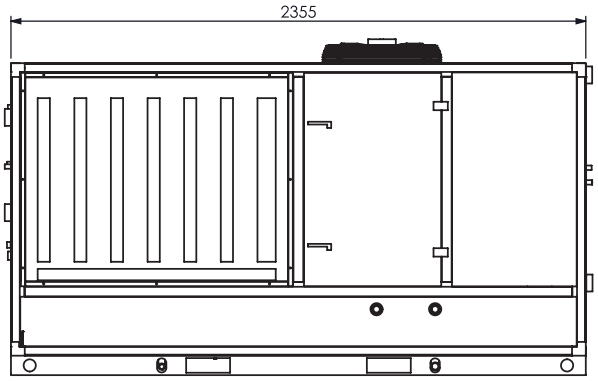
Nominal Performance Rating*	CL5000
Airflow (CFM)	5000
Nominal Capacity (TR)	12.5
Power (KW)	4.6/5
Current (Amp) / each phase	9.6/10.7
Voltage/Phase/Frequency (V/P/Hz)	380V-3Ph-50/60Hz
Approximate Coverage Area (M^2)	200-250
Average Water Consumption (L/H)	60
Total Weight: Dry/Operation (KG)	730/1150

Table 2

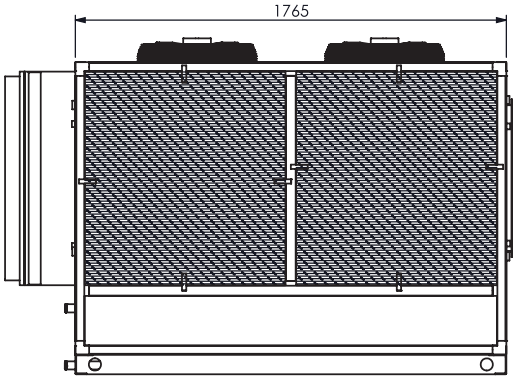
DIMENSIONS-CL5000



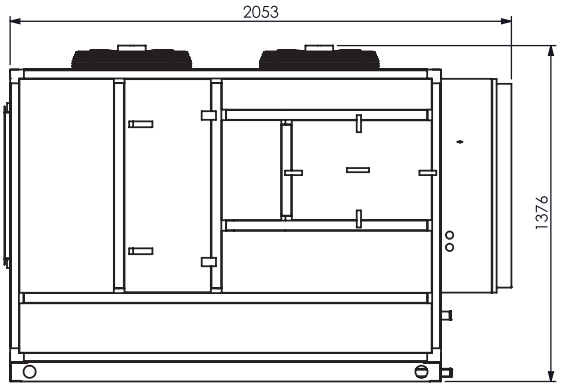
Front View



Rear View



Left View



Right View

CL10000

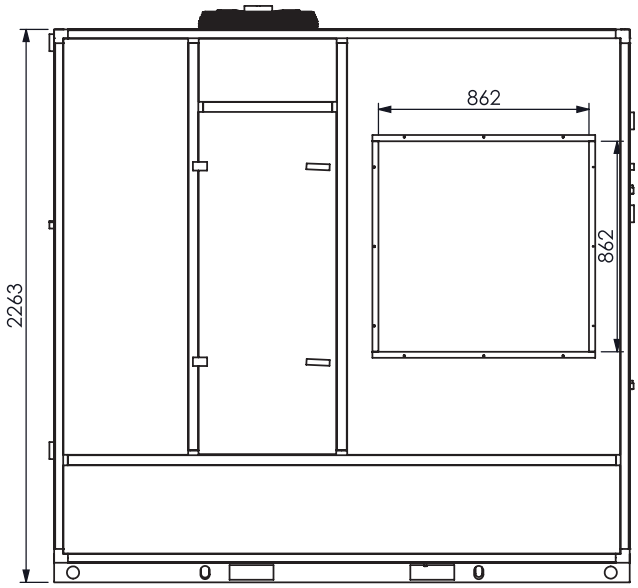


*Rated at 45°C and 10% RH

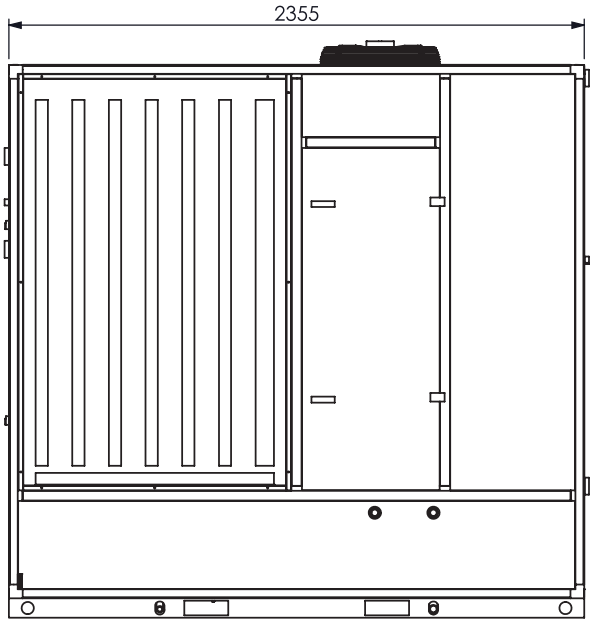
Nominal Performance Rating*	CL10000
Airflow (CFM)	10000
Nominal Capacity (TR)	25
Power (KW)	7.9/8.6
Current (Amp) / each phase	14.2/15.4
Voltage/Phase/Frequency (V/P/Hz)	380V-3Ph-50/60Hz
Approximate Coverage Area (M^2)	400-500
Average Water Consumption (L/H)	220
Total Weight: Dry/Operation (KG)	1160/1800

Table 3

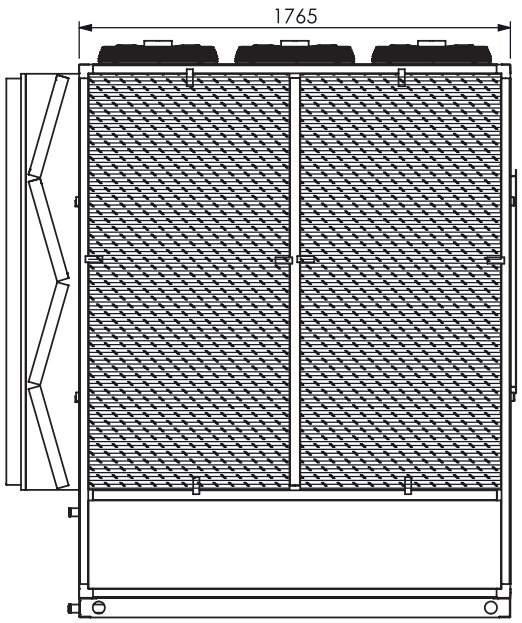
DIMENSIONS-CL10000



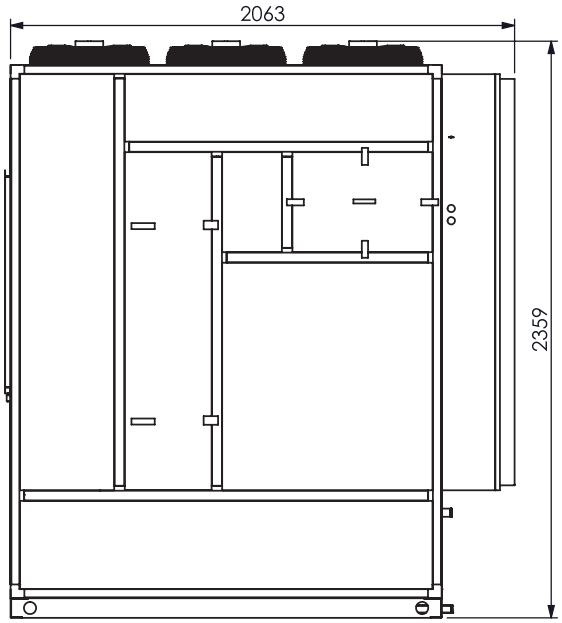
Front View



Rear View



Left View



Right View

CL12000

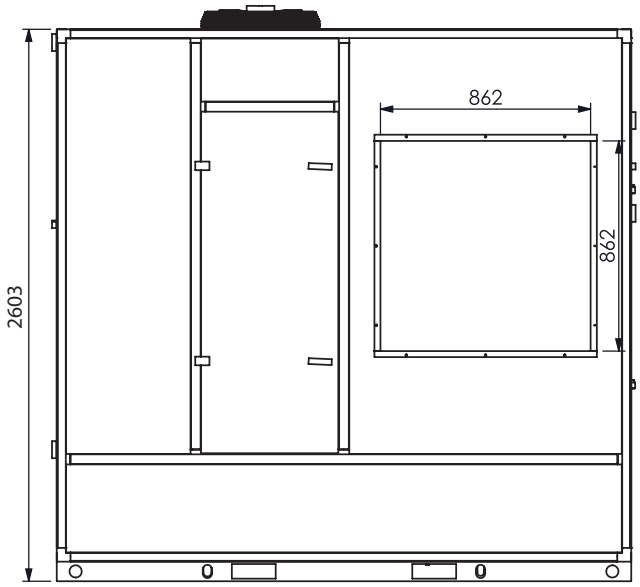


*Rated at 45°C and 10% RH

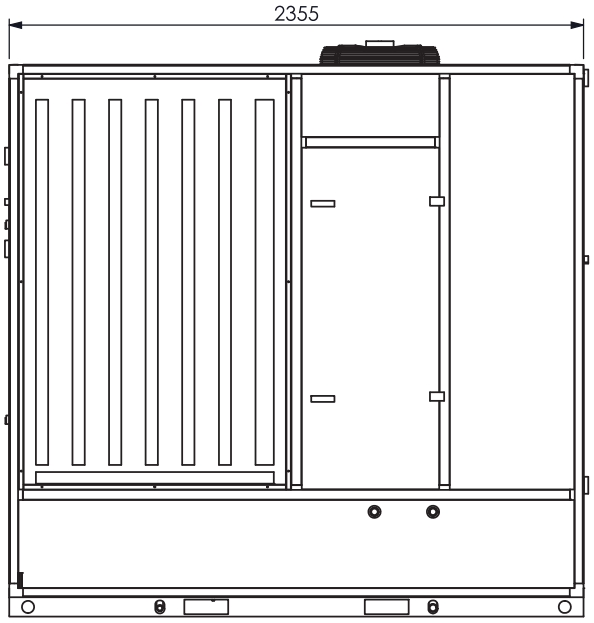
Nominal Performance Rating*	CL12000
Airflow (CFM)	12000
Nominal Capacity (TR)	30
Power (KW)	7.9/8.6
Current (Amp) / each phase	14.2/15.4
Voltage/Phase/Frequency (V/P/Hz)	380V-3Ph-50/60Hz
Approximate Coverage Area (M^2)	500-600
Average Water Consumption (L/H)	220
Total Weight: Dry/Operation (KG)	1250/1900

Table 4

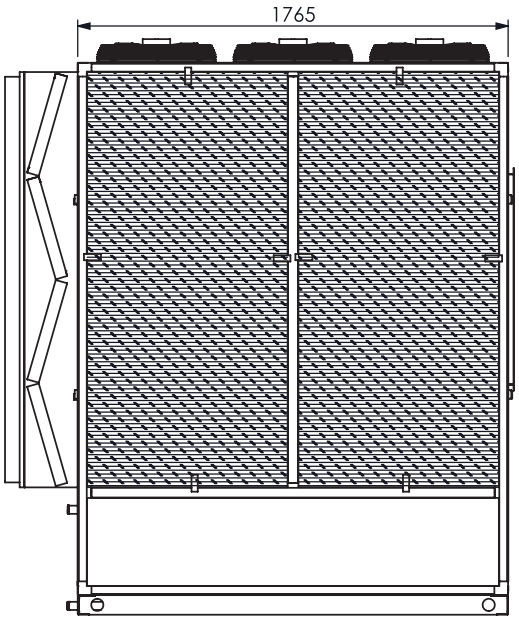
DIMENSIONS-CL12000



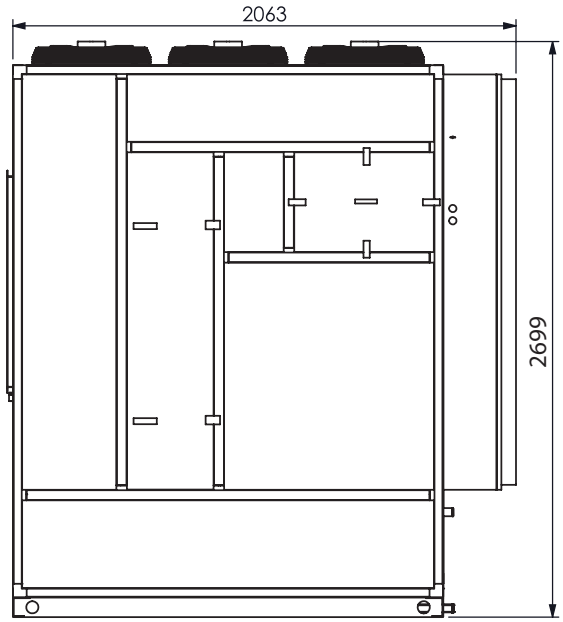
Front View



Rear View



Left View



Right View

CL13000

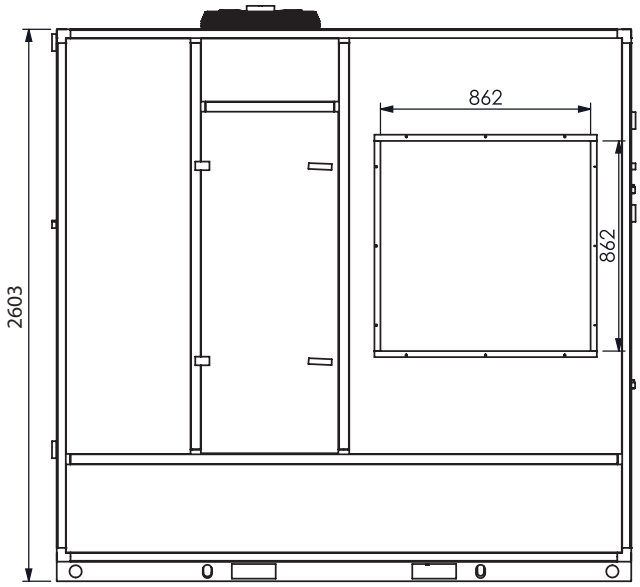


*Rated at 45°C and 10% RH

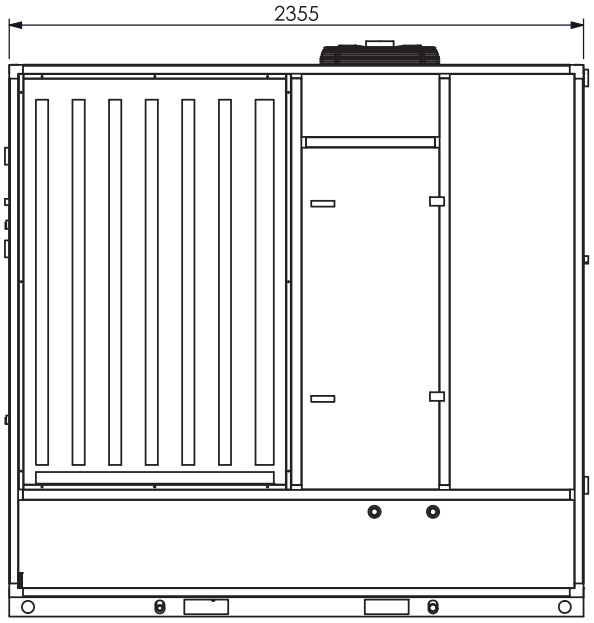
Nominal Performance Rating*	CL13000
Airflow (CFM)	13000
Nominal Capacity (TR)	32.5
Power (KW)	8.1/9.3
Current (Amp) / each phase	15.4/16.6
Voltage/Phase/Frequency (V/P/Hz)	380V-3Ph-50/60Hz
Approximate Coverage Area (M^2)	500-600
Average Water Consumption (L/H)	220 when Supply Temp. around 14^0C
Average Water Consumption (L/H)	110 when Supply Temp. around 28^0C
Total Weight: Dry/Operation (KG)	1250/1900

Table 5

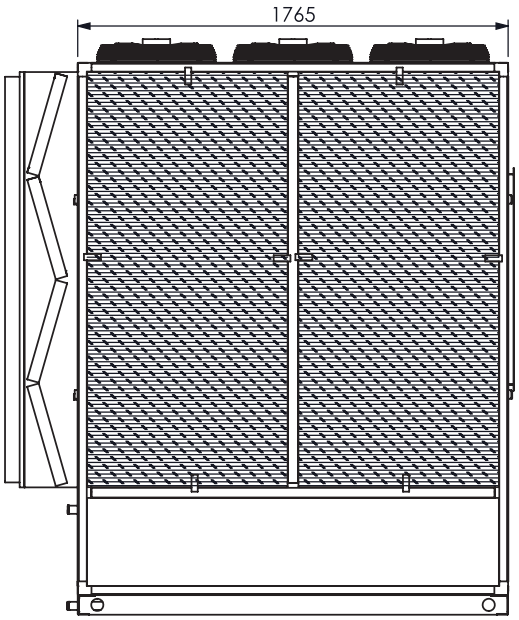
DIMENSIONS-CL13000



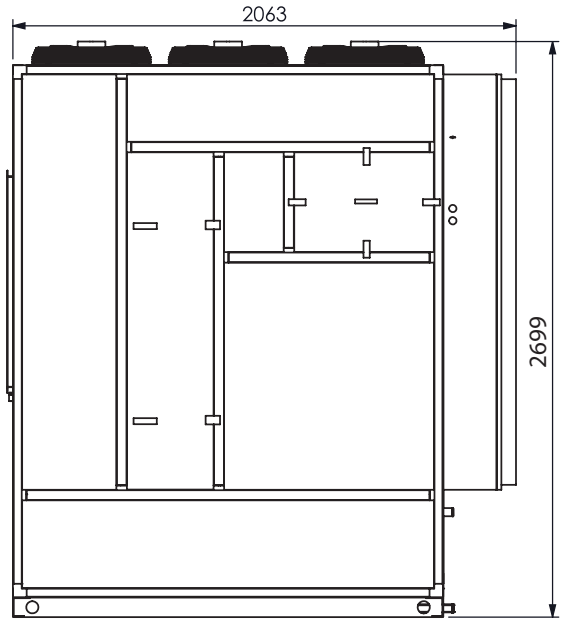
Front View



Rear View



Left View



Right View

CL15000

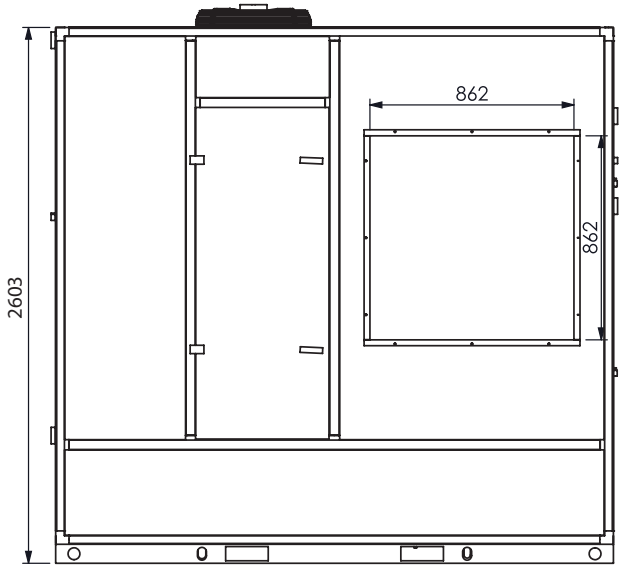


*Rated at 45°C and 10% RH

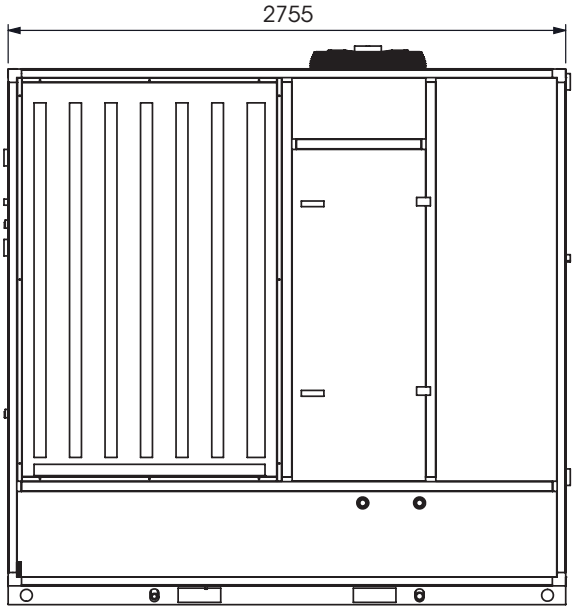
Nominal Performance Rating*	CL15000
Airflow (CFM)	15000
Nominal Capacity (TR)	37.5
Power (KW)	11.8/12.5
Current (Amp) / each phase	17.8/19.0
Voltage/Phase/Frequency (V/P/Hz)	380V-3Ph-50/60Hz
Approximate Coverage Area (M^2)	600-700
Average Water Consumption (L/H)	360
Total Weight: Dry/Operation (KG)	1600/2250

Table 6

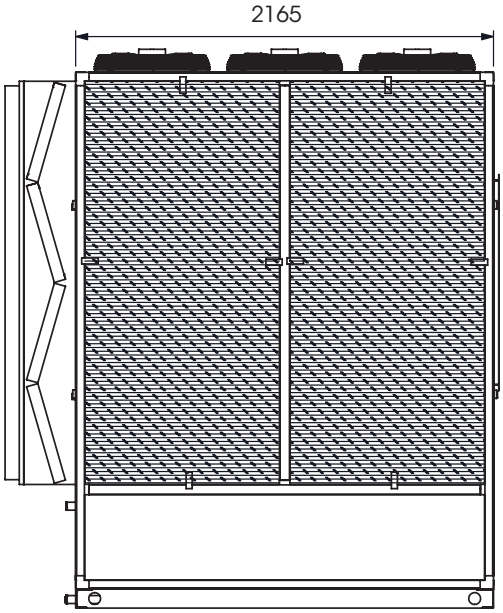
DIMENSIONS-CL15000



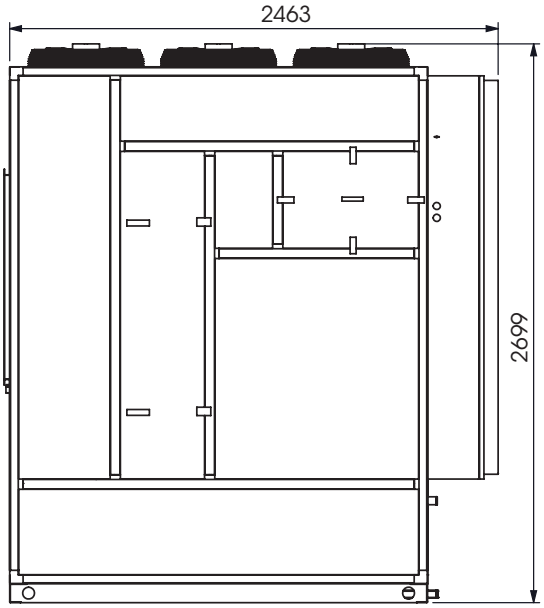
Front View



Rear View



Left View



Right View

ADDITIONAL MODELS

CL20000 and CL62500

Technical Parameter	CL20000	CL62500
Airflow (CFM)	20,000	62,500
Nominal Capacity (TR)	50	62.5

Addition only: the original 12 pages remain unchanged.