



# CAPTINE

Dynamic Extractors / hoods

H=290mm



VENTILATION OF PROFESSIONAL KITCHENS, A SPECIALIST AFFAIR.

# CAPTINE DYNAMIC

## DESIGN / MANUFACTURE

The **CAPTINE range is single-block.**

There are no visible fixings on the outer faces.

The **production method used, with folds on all visible parts**, gives a finish that is free of burrs and protruding parts.

All visible parts are manufactured from **AISI 304 austenitic stainless steel** (CN 18-10), brushed finish 220 grade on the 2 sides with PVC protection.

The lateral casing (sides) are assembled using heat-welded pins and nuts.

**Mesh filters** 398x498x25mm with stainless steel frame and handle, galvanised medium (flow of 1100m<sup>3</sup>/h per filter). **Optionally, full stainless steel filters** (flow of 1100m<sup>3</sup>/h per filter), **baffle filters** (flow of 600m<sup>3</sup>/h per filter) or **HE filter** (flow of 500 m<sup>3</sup>/h). Stainless steel 398x498x25mm neutral plates.

Each **single block extractor is leak tight** and fitted with a G3/8 stainless steel purge plug in its lower part to drain off grease and condensates.

The dynamic CAPTINE is fitted with a double outlet action fan with an RE 080-2PM type exterior rotor motor, compliant with the ErP2015 directive.

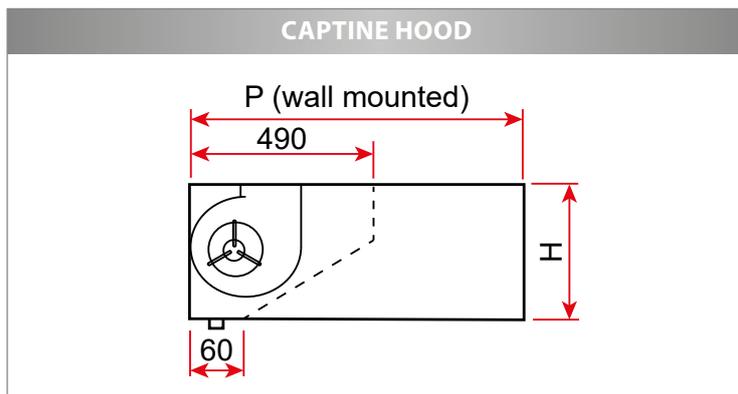
**Easily removable**, the motor-fan is fixed using heat-welded pins and brackets.

**Fan position:**

- Standard: Mounted in the upper central position,
- On request: Mounted in the rear central position.

*Note: To obtain correct efficiency, we recommend not exceeding a length of 1500mm.*

## DIMENSIONS / WEIGHT

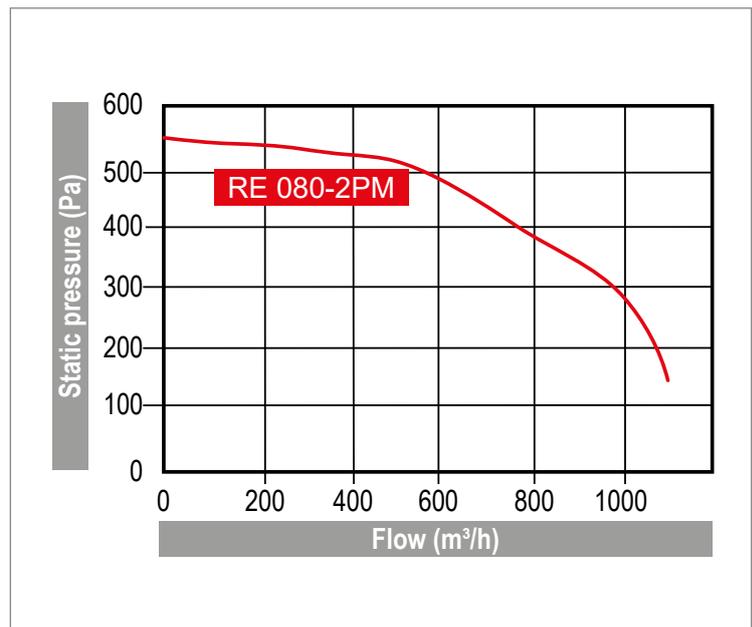


CAPTINE	Wall mounted			Central		
	05*	08	09	10*	15	18
Model	05*	08	09	10*	15	18
D (mm)	490	750	895	980	1500	1790
H (mm)	290	290	290	290	290	290
Weight** (kg/m)	22	26	28	44	52	56

\*: Extractor only

\*\* : Weight excluding the fan

## SELECTION GRAPH



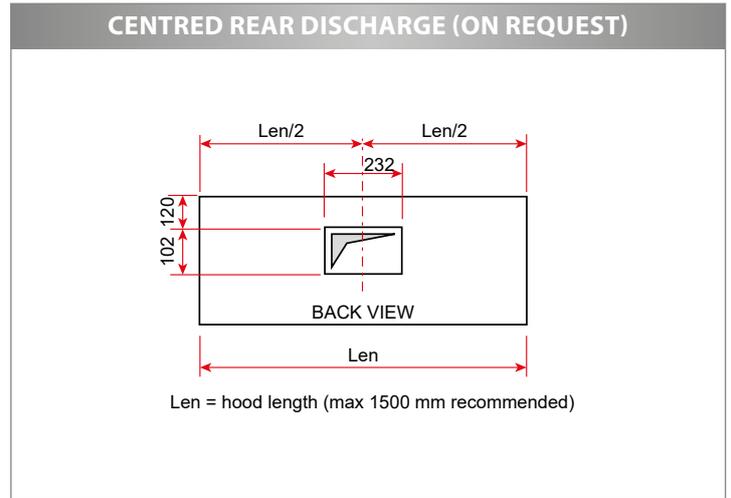
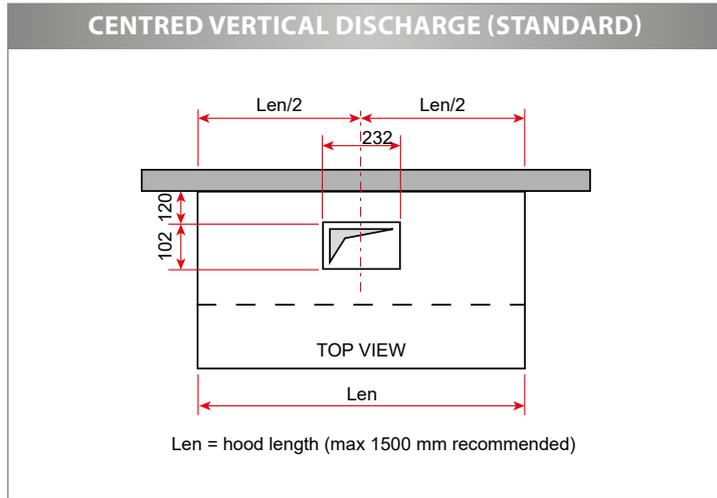
## ELECTRIC SPECIFICATIONS

FANS	Voltage (V)	Speed (rpm)	Int. (A)	Power (W)	Freq. (Hz)	Class	IP	Cond. (mF)	Use Temperature (°C)	Variable drive	Weight (kg)
RE 080-2PM	Single phase 230	2602	1.7	380	50	B	44	8	-20/55	ALVIAIR 3L	4.1

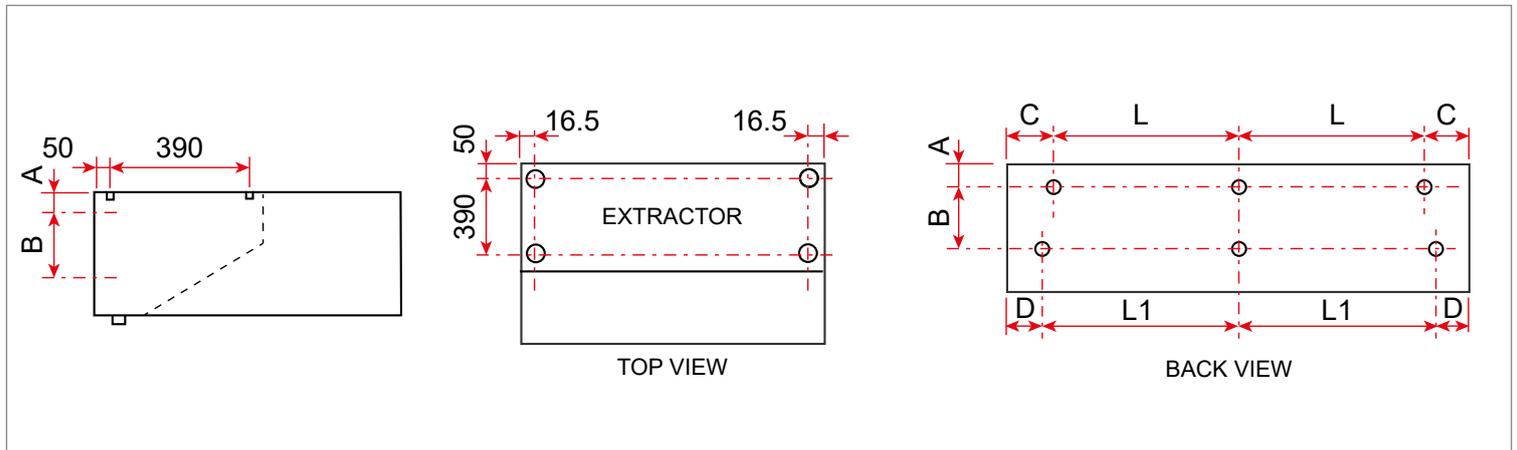


# CAPTINE DYNAMIC

## FAN DISCHARGE POSITION



## FIXING POINTS



Length (mm)	A (mm)	B (mm)	C (mm)	D (mm)	L (mm)	L1 (mm)
500	50	208	100	30	300	440
1000			700		940	
1500			3x400		3x480	
2000			3x566		3x647	
2500			3x733		3x813	
3000			3x900		3x980	