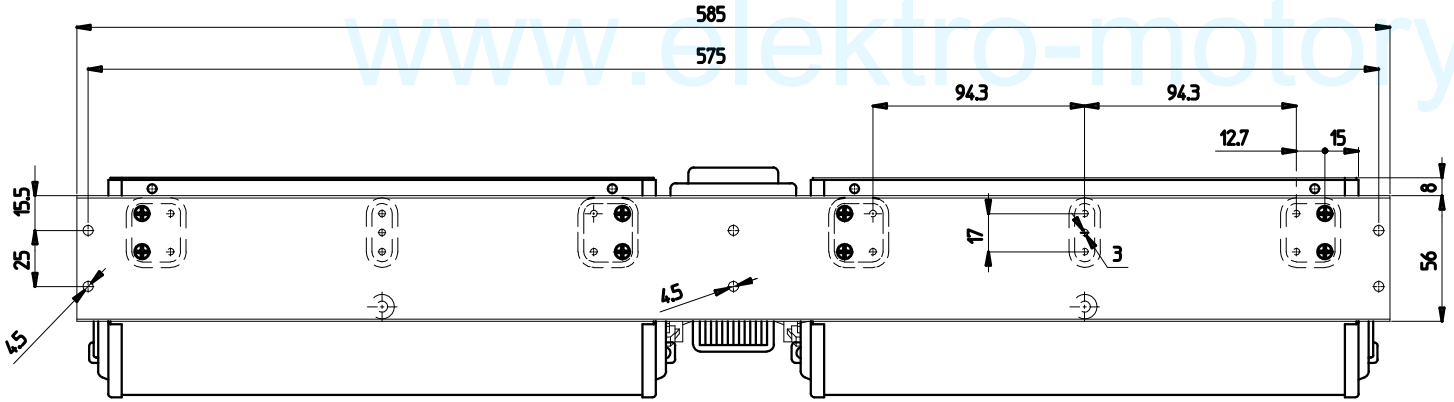

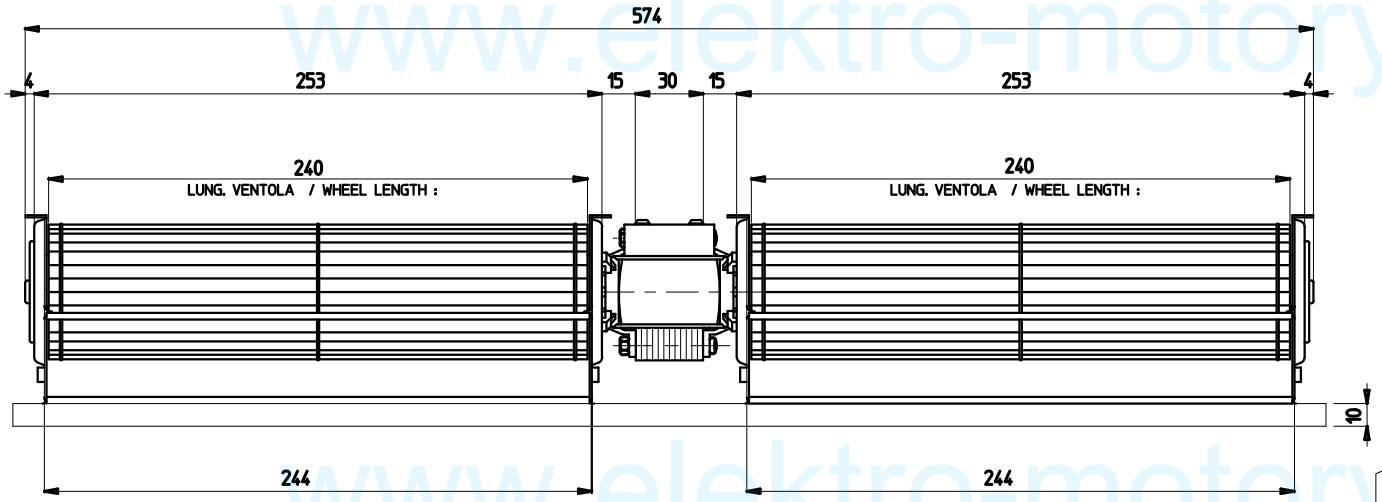

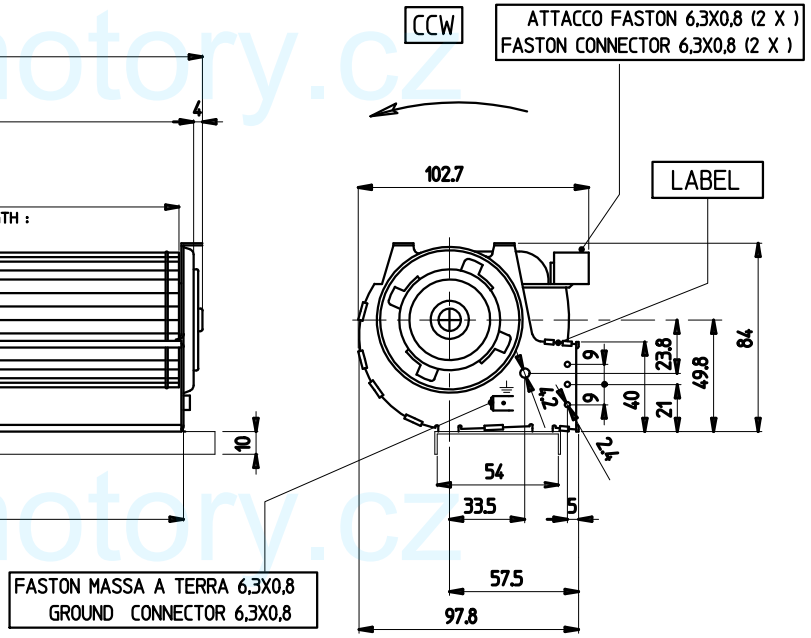

06/02/19 RIEDITATO DISEGNO, ERA n.91012 // Re-edited design was n.91012 - R.R.

QUESTO DISEGNO APPARTIENE A FERGAS S.E. NON PUO' ESSERE RIPRODOTTO O CEDUTO A TERZI SENZA AUTORIZZAZIONE - BY LAW THE CURRENT DRAWING BELONGS TO FERGAS S.E. IT CAN'T BE REPRODUCED OR PASSED TO A THIRD PART WITHOUT AUTHORIZATION

Per approvazione/For approval

Firma/Signature:

Data/Date:

Dati tecnici a/Technical data at	(-)
T. FUNZIONAMENTO/WORKING TEMPERATURE [°C]:	60
CLASSE DI ISOLAMENTO/INSULATION CLASS:	F
PROTEZIONE TERMICA/THERMAL PROTECTOR [°C]:	NO
TENSIONE-FREQUENZA/VOLTAGE-FREQUENCY [V/Hz]:	230/50
AMPERAGGIO/CURRENT [mA]:	225
POTENZA ASSORBITA/INPUT POWER [W]:	34
VELOCITA'/SPEED [RPM]:	980
PORTATA/AIRFLOW [m3/h]:	220
PRESSIONE STATICA/STATIC PRESSURE [Pa]:	37
-	-
-	-

OPERATING POSITION : HORIZONTAL
POS. DI FUNZIONAMENTO : ORIZZONTALE

DESCRIZIONE/DESCRIPTION: CROSS-FLOW BLOWER
VENTILATORE TANGENZIALE

DISEGN. R.R | DATE 06/02/19
CHECKED - | DATE -

TIPO/TYPE: TGD 60/1-240/30

FERGAS SOUTH EUROPE CODE: 119900

FERGAS SOUTH EUROPE

A

DATA E REVISIONE/REVISION REF. AND DATE

SCALE -

TOLERANCES IN ACCORDANCE WITH ISO 2768-m

Dwg. no. 119900 A

www.elektro-motory.cz