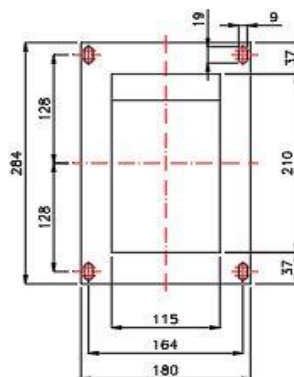
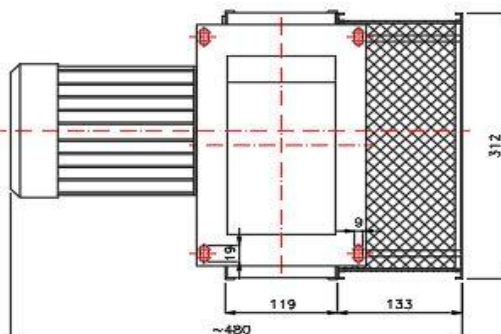
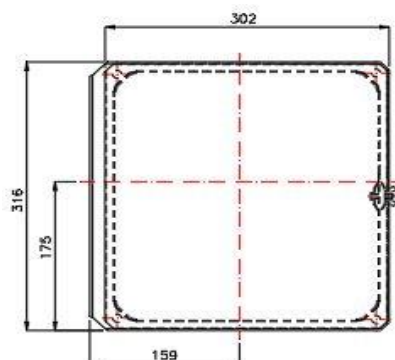




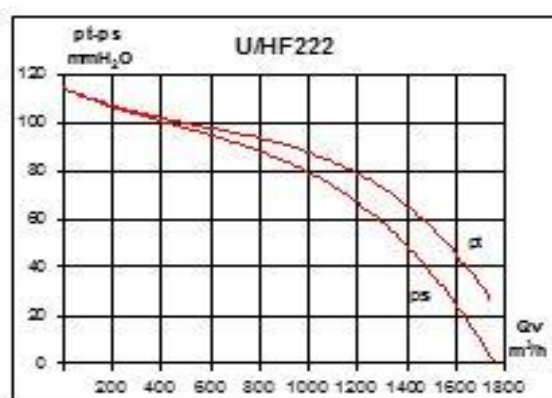
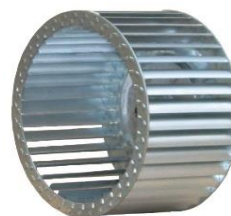
CENTRIFUGAL FANS
AXIAL FANS
ROOF FANS



U/HF 222 ARR. 5



POWER OUT Kw 1,1
VOLTAGE V 230/400
FREQUENCY Hz 50
SPEED rpm 2900
EFFICIENCY CLASS IE3
PROTECTION MODE IP 55
INSULATION CLASS F
BLOWER NOISE LEVEL dB(A) 56
WEIGHT kg 20



TOLLERANZA SULLA PORTATA $\pm 5\%$
CAPACITY TOLERANCE $\pm 5\%$

I dati indicati si riferiscono ad aria alla temperatura di 15°C ed alla pressione barometrica di 760 mmHg (peso specifico dell'aria = 1,226 Kg/m³)

All specifications indicated are referred to air at a temperature of 15°C and the barometric pressure of 760 mmHg (air specific weight = 1,226 Kg/m³)

TOLLERANZA SULLA RUMOROSITA' + 3 dB(A)
NOISE LEVEL TOLERANCE + 3 dB(A)

