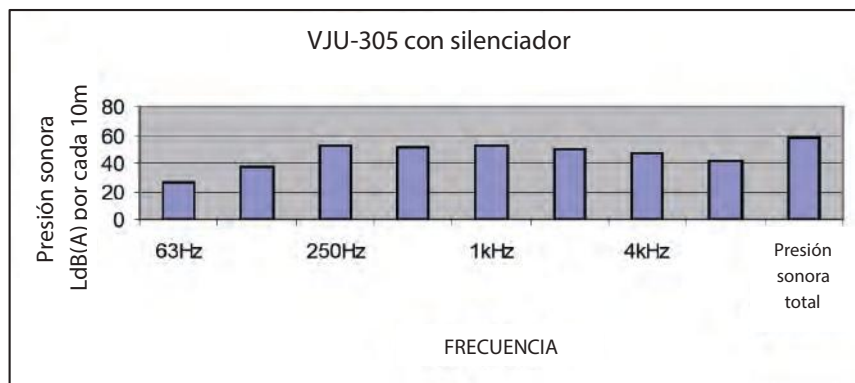
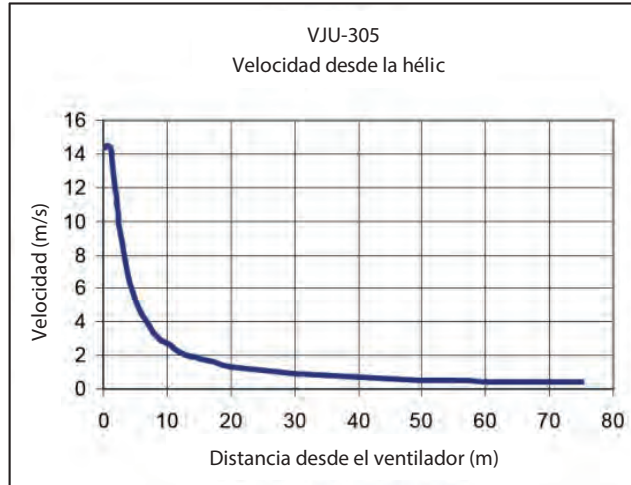
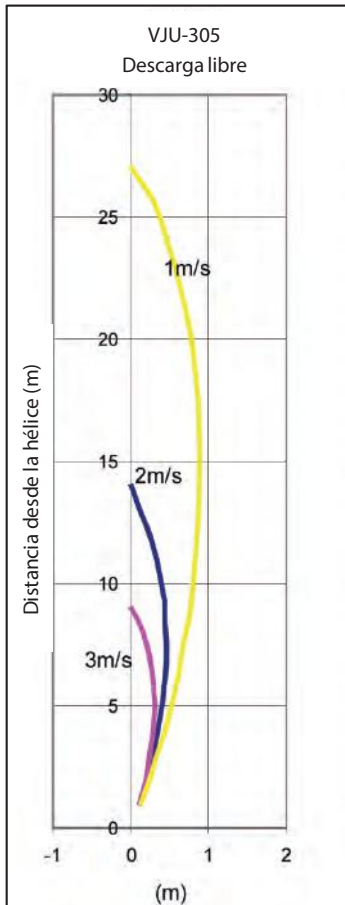


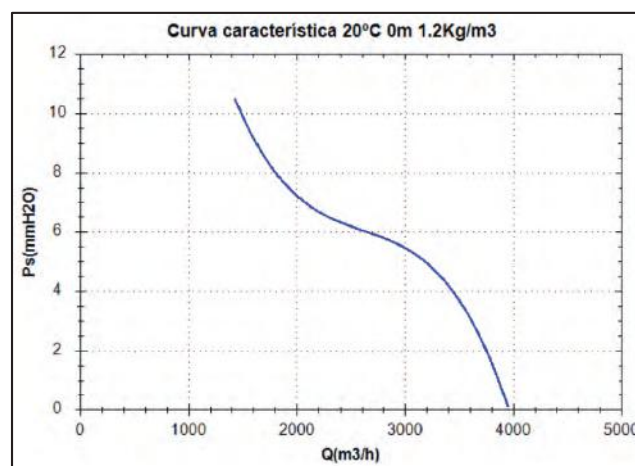
IMPULSOR AXIAL JET FAN 305 MODELO VJU - 400° C/2h HÉLICE DE ALUMINIO CON TRANSMISIÓN DIRECTA



Caudal	3,940 m ³ /h
Empuje	20,3 N



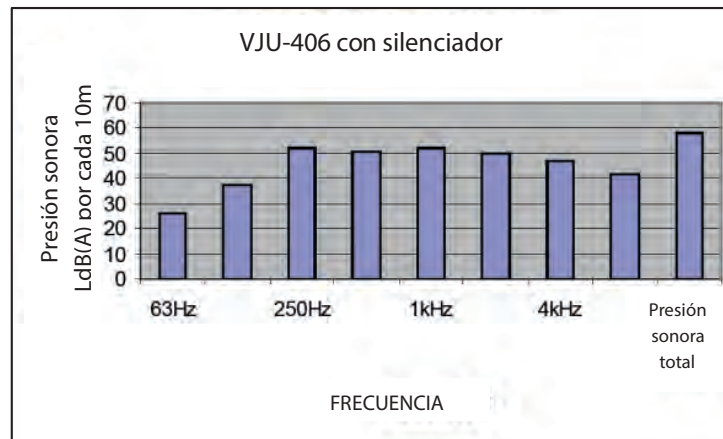
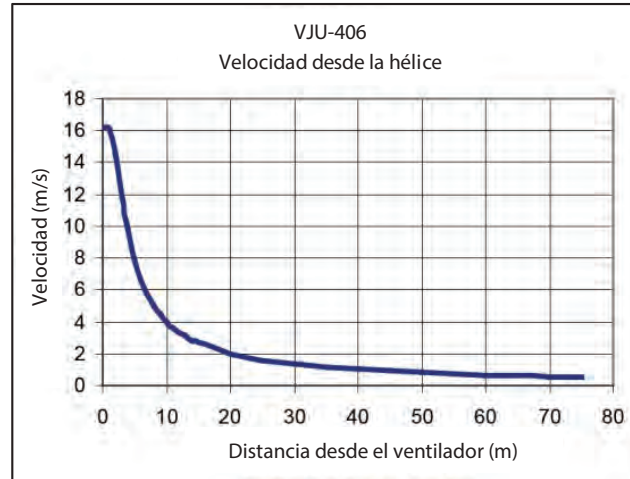
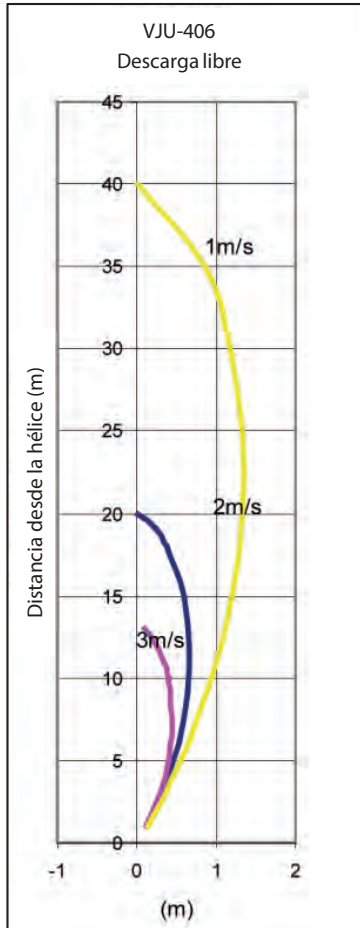
Curva de rendimiento



IMPULSOR AXIAL JET FAN 406 MODELO VJU - 400° C/2h HÉLICE DE ALUMINIO CON TRANSMISIÓN DIRECTA



Caudal	7,060 m ³ /h
Empuje	36,7 N



Curva de rendimiento

