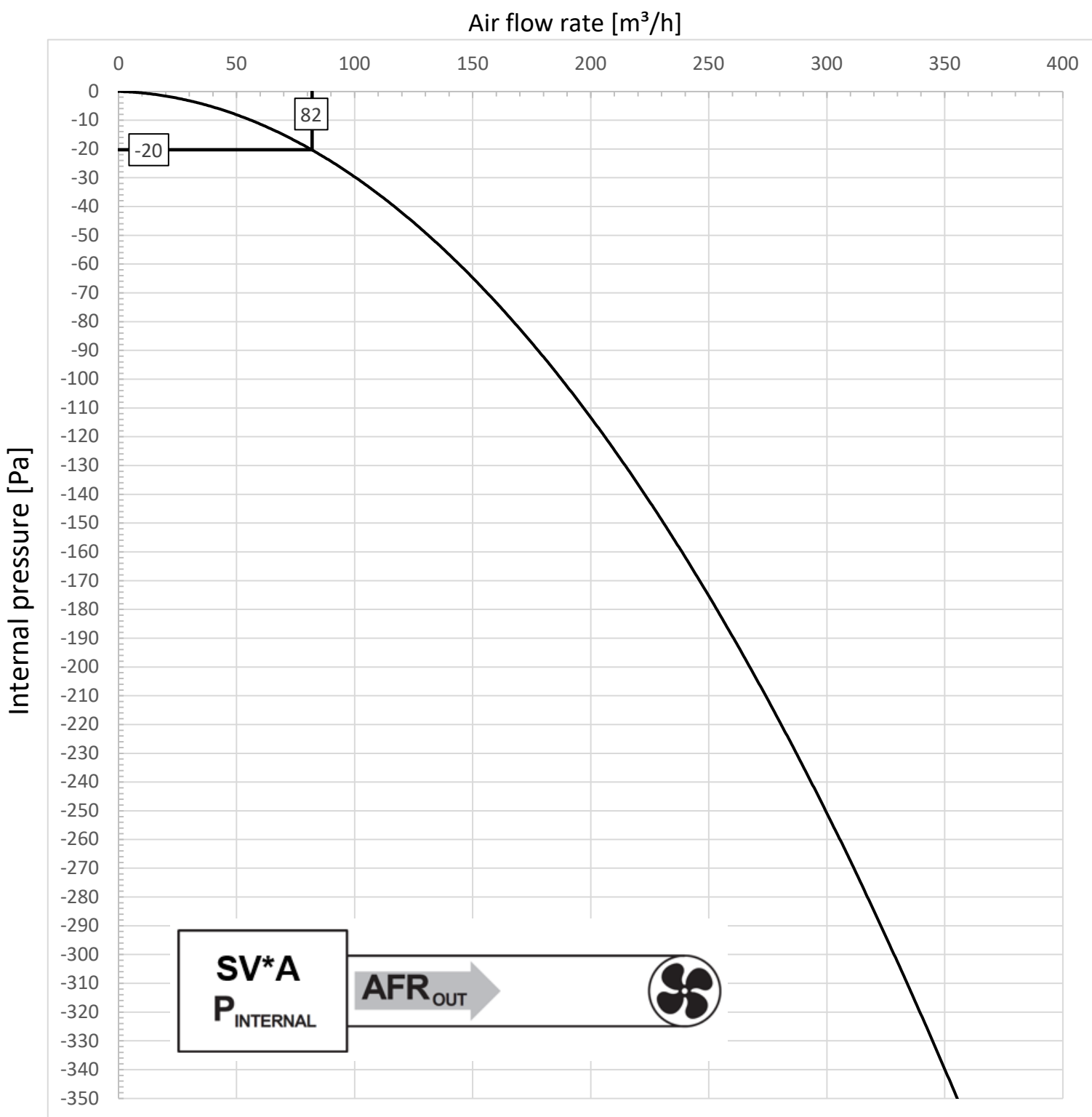


Internal pressure inside the $\cdot$ SV $\cdot$ unit (P_{internal}) in function of the air flow rate exiting the $\cdot$ SV $\cdot$ unit (AFR_{OUT}).



AFR_{OUT} Air flow rate [m^3/h]

P_{internal} Internal pressure [Pa]

Notes

1. Pressure curves are only valid for one $\cdot$ SV $\cdot$ unit to one extraction fan configurations.
2. In case multiple $\cdot$ SV $\cdot$ units are combined in one duct network, refer to $\cdot$ VRV Xpress Selection Software (<https://vrvxpress.daikin.eu>) to calculate the necessary static pressure of the fan.
3. An internal pressure of $\cdot$ 20 $\cdot$ Pa below the surrounding pressure is the minimum according to $\cdot$ IEC 60335-2-40:2022 $\cdot$.