



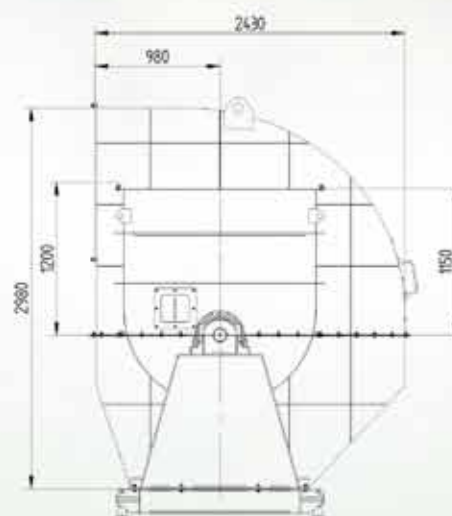
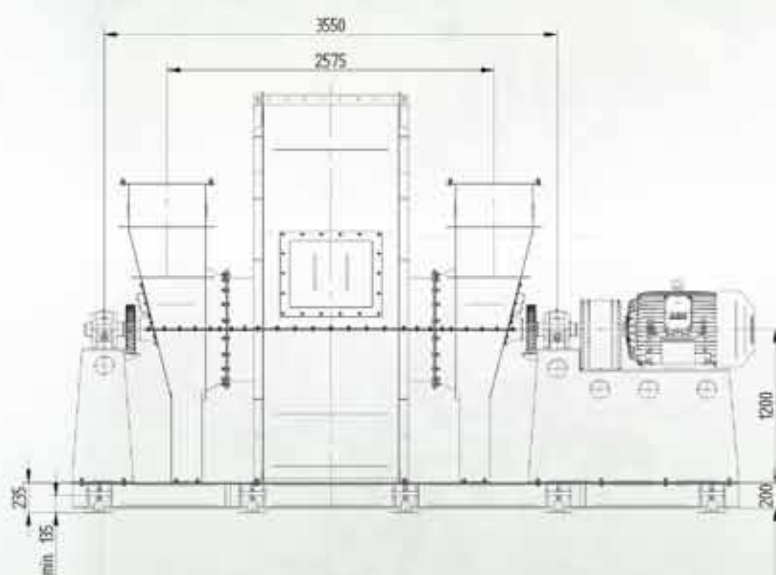
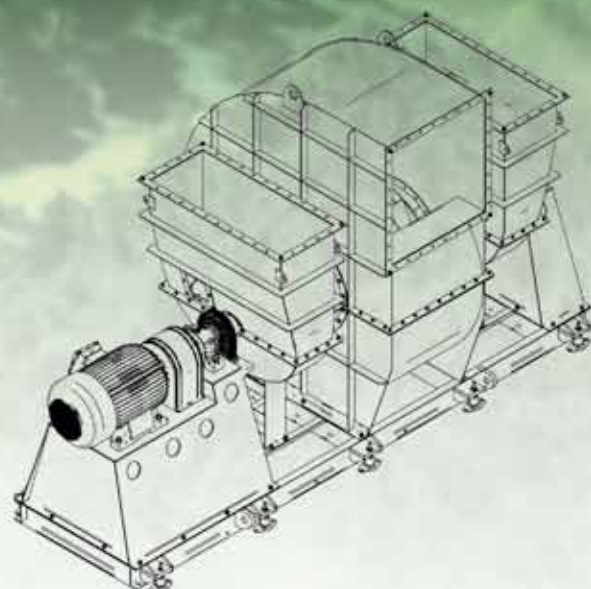
WENTYLATOR PROMIENIOWY

RADIAL FAN

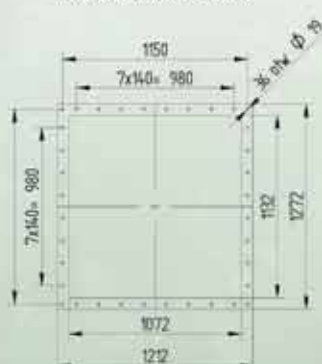
RADIALVENTILATOR

Радиальный вентилятор

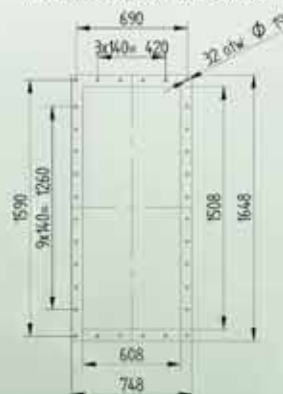
WPWDs-80



WYLOT-OBUDOWA/KOMPENSATOR



WLOT-WLOT KOLANOWY/KOMPENSATOR



WENTYLATOR PROMIENIOWY

RADIAL FAN

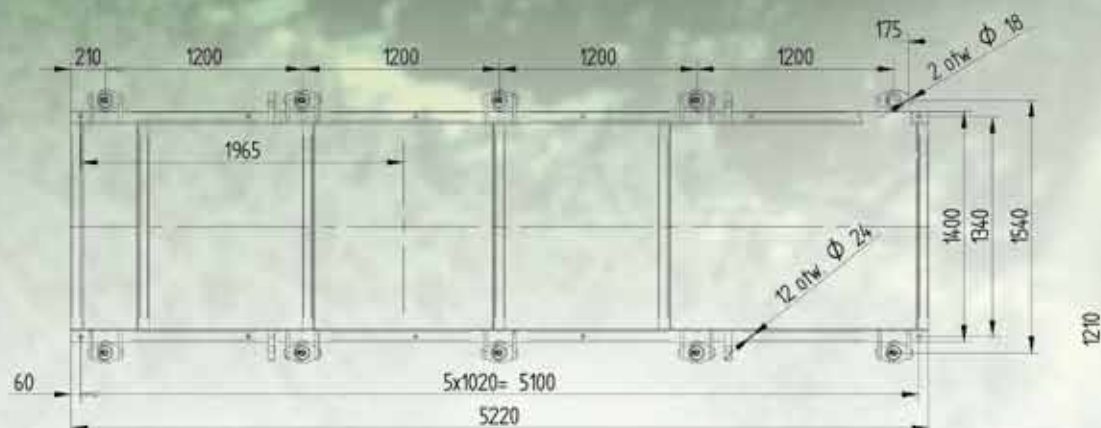
RADIALVENTILATOR

Радиальный вентилятор

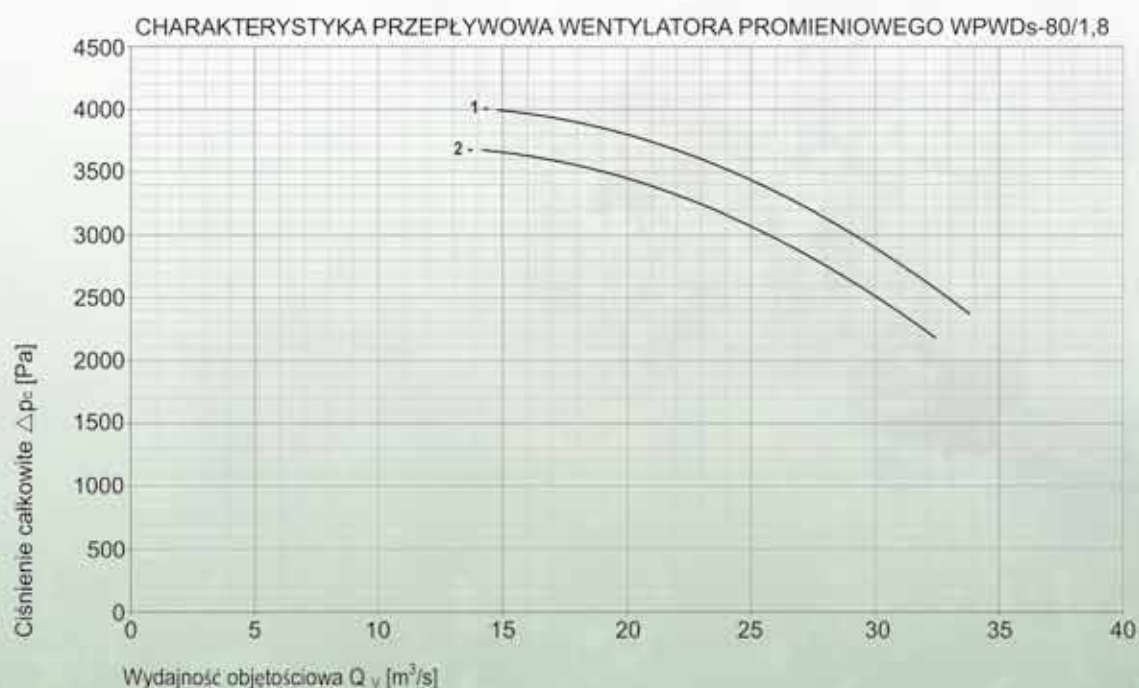
WPWDs-80



Wymiary ramy montażowej



Wentylator promieniowy WPWDs-80/1,8K		
Moc N [kW]	Obroty n [obr ⁻¹]	Silnik
110	985,0	2Sg315M6B



1 - $T=20^\circ\text{C}$ / $\rho=1,21\text{kg/m}^3$ / $n=985\text{obr}^{-1}$ / $N_e=87\text{kW}$ / $N_s=108\text{kW}$ (110kW) / $I_{sc}=109\text{dB(A)}$
 2 - $T=20^\circ\text{C}$ / $\rho=1,21\text{kg/m}^3$ / $n=940\text{obr}^{-1}$ / $N_e=76\text{kW}$ / $N_s=95\text{kW}$ (110kW) / $I_{sc}=108\text{dB(A)}$