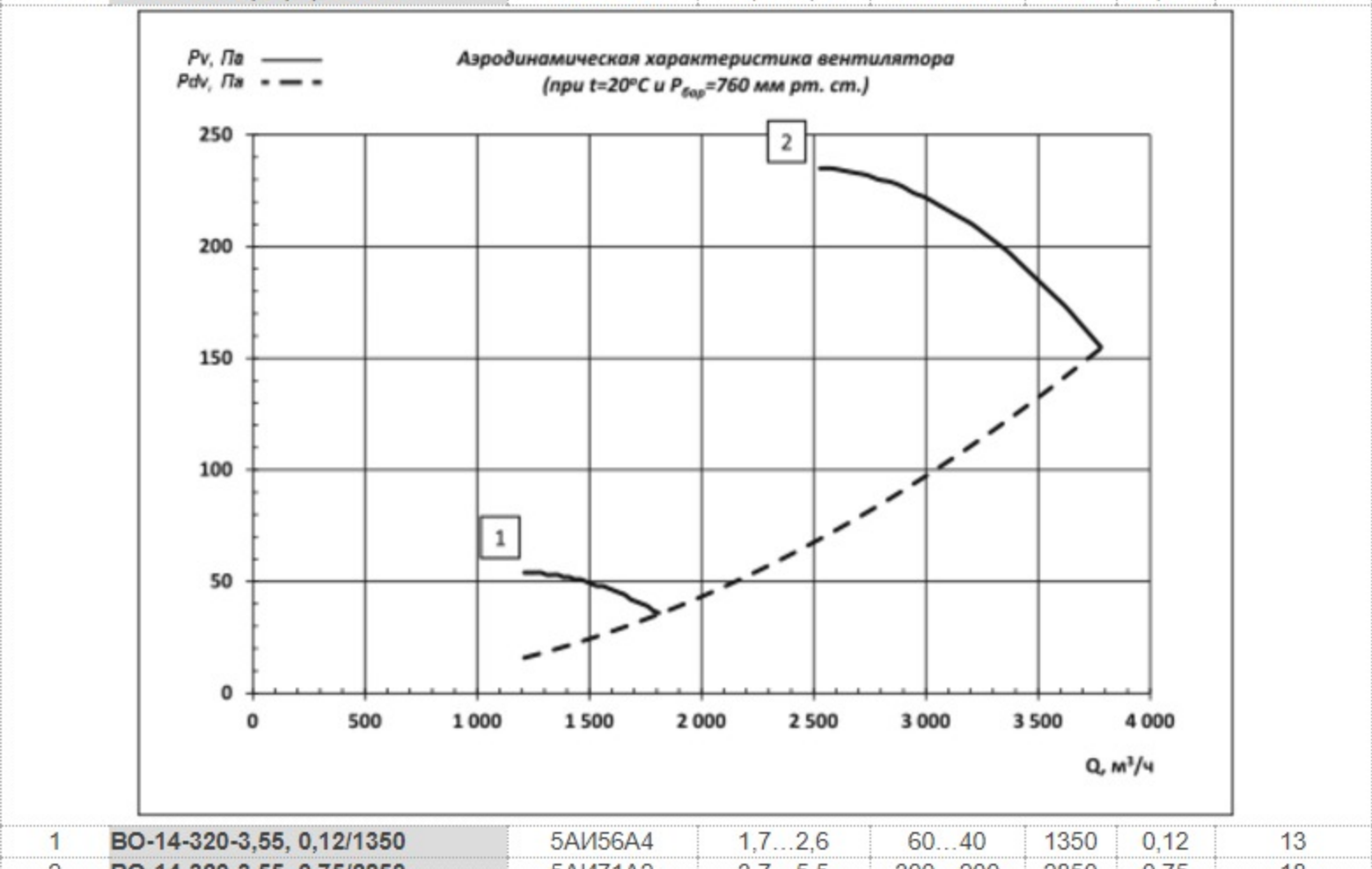
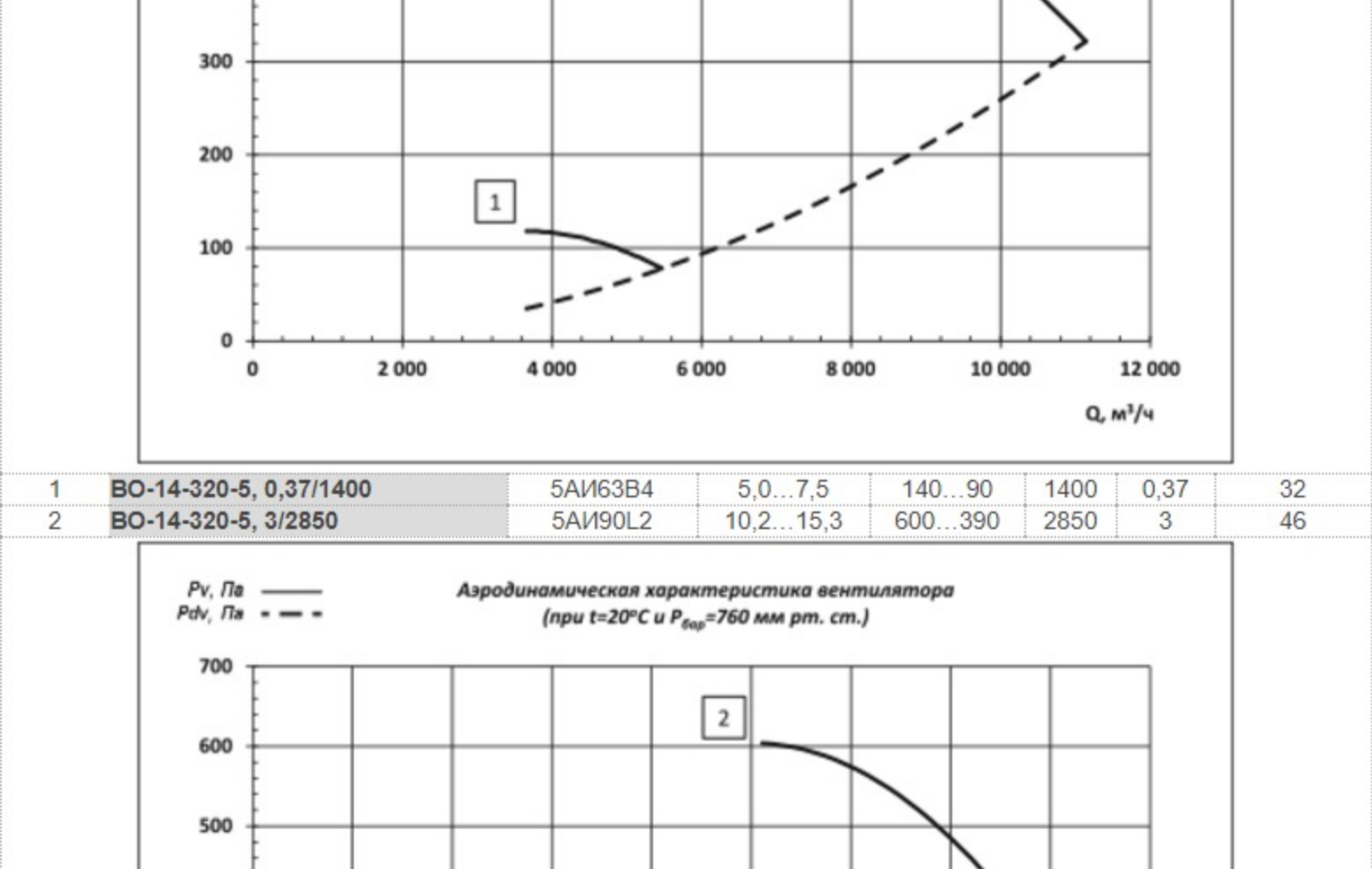
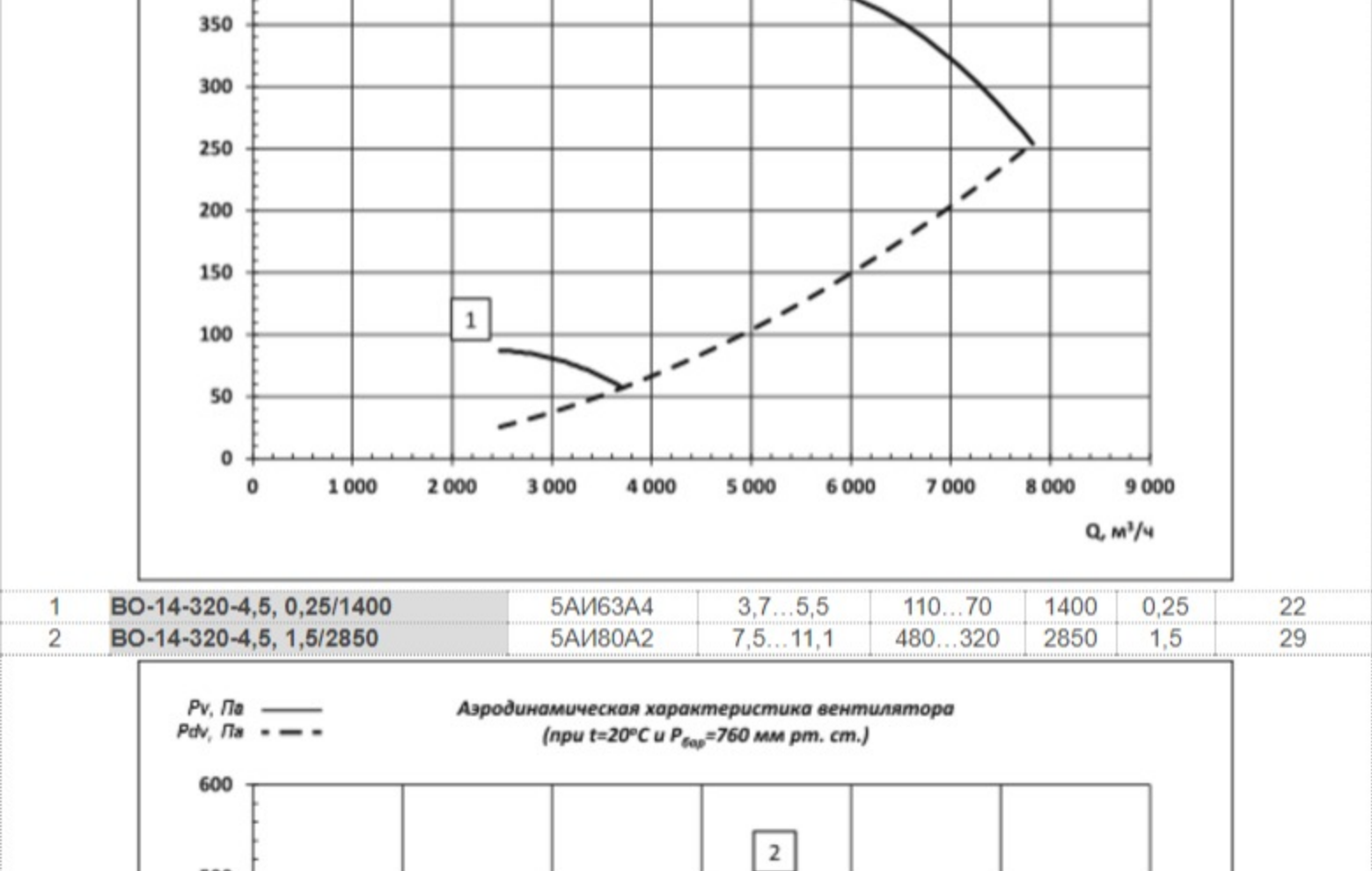
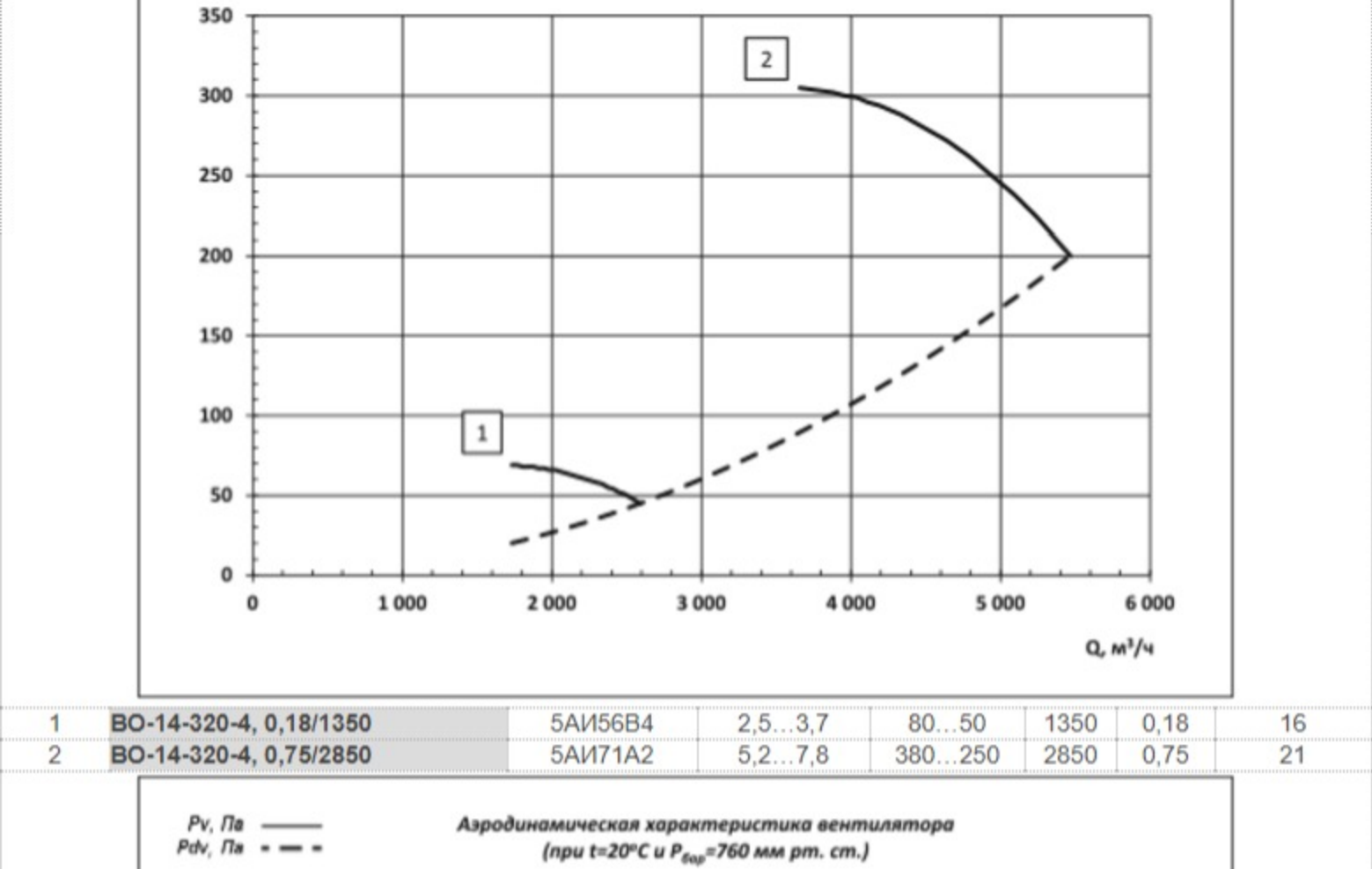


№ кривой	Обозначение вентилятора	Типоразмер двигателя	в рабочей зоне		прк, мин ⁻¹	Ну, кВт	Масса, кг не более
			Q, х103 м³/ч	Pv, Па			
1	ВО-14-320-3,15, 0,12/1350	5A156A4	1,2...1,8	50...30	1350	0,12	12
2	ВО-14-320-3,15, 0,37/2820	5A163A2	2,5...3,8	230...150	2820	0,37	16

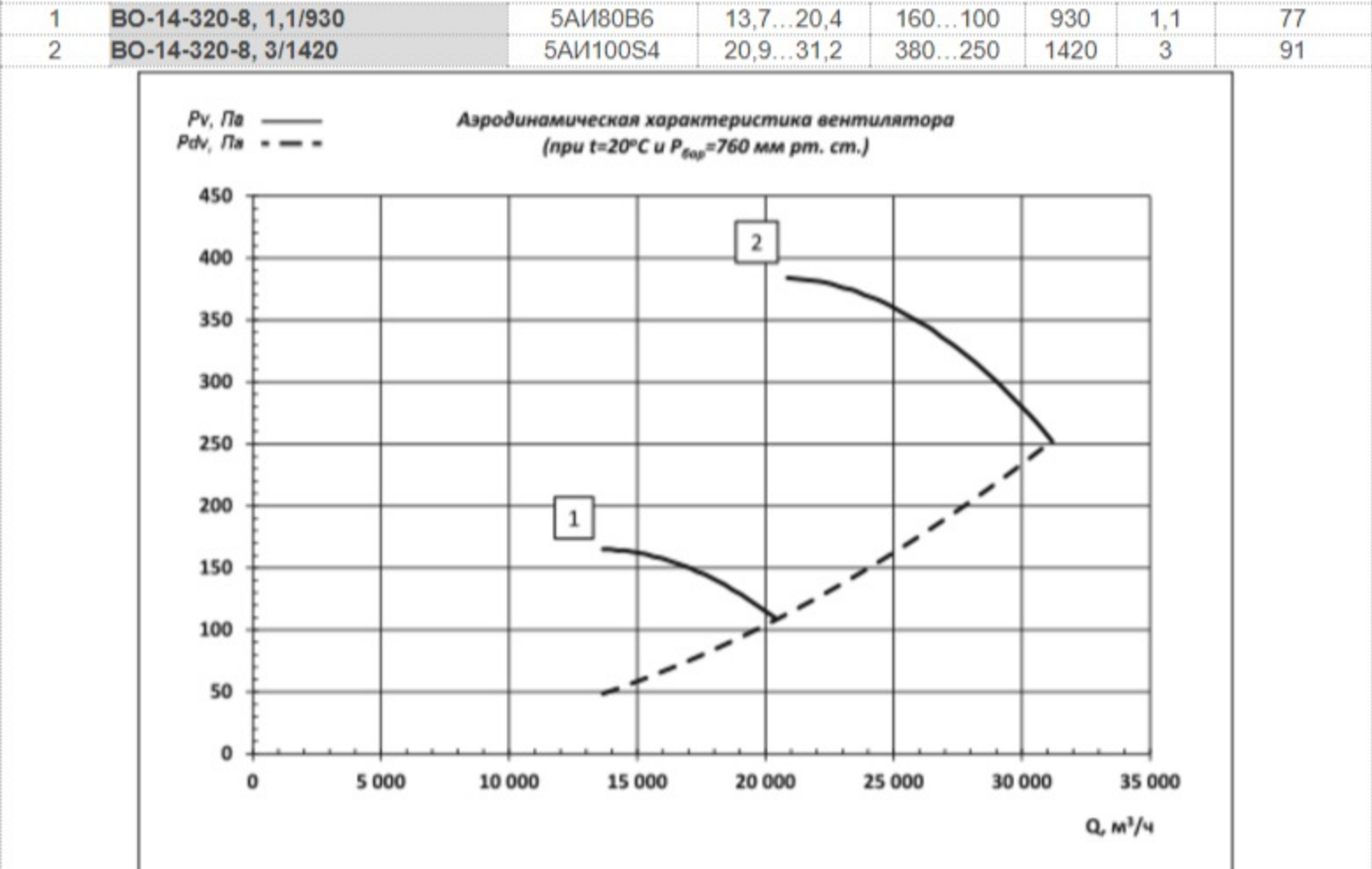
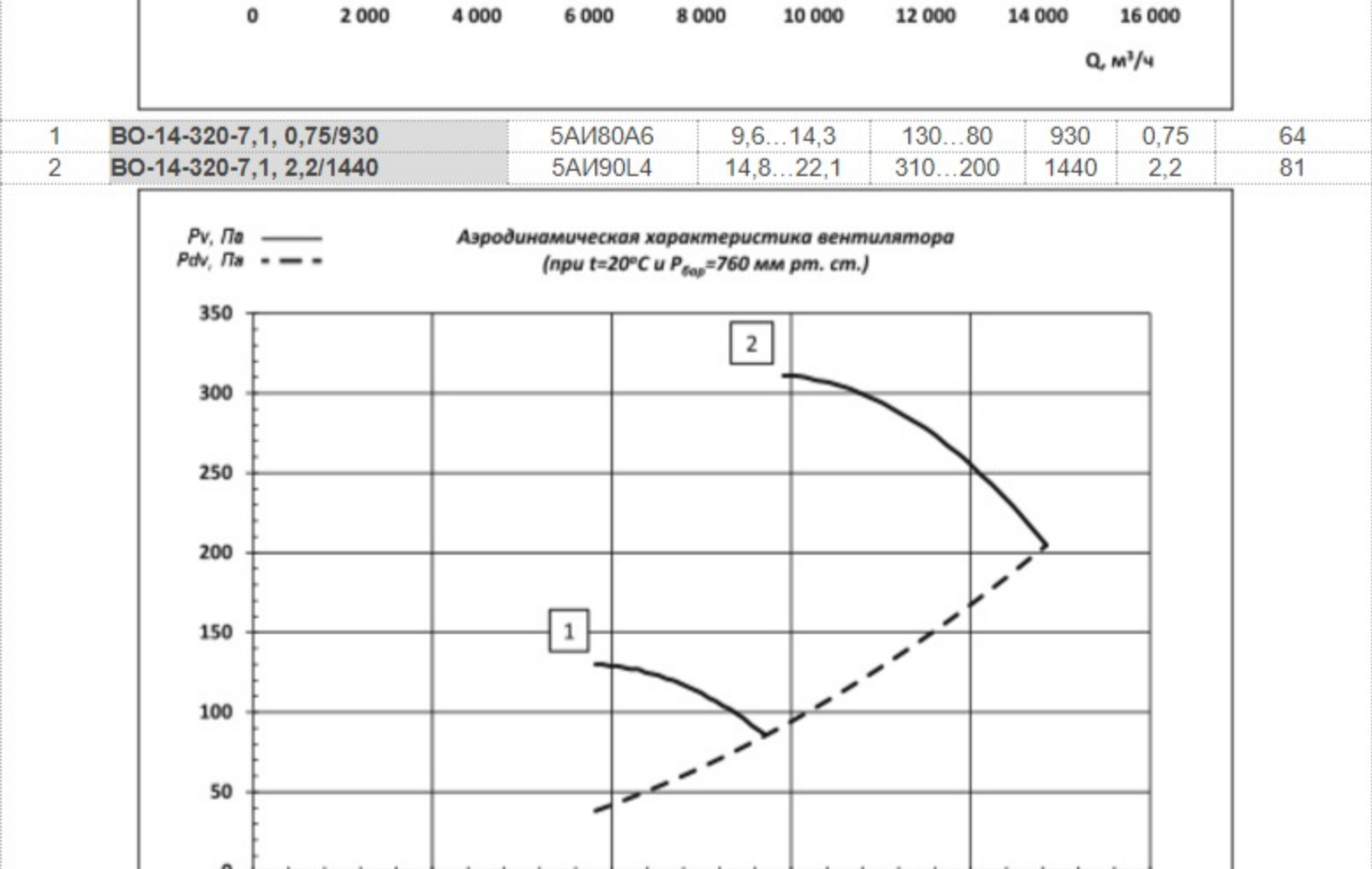
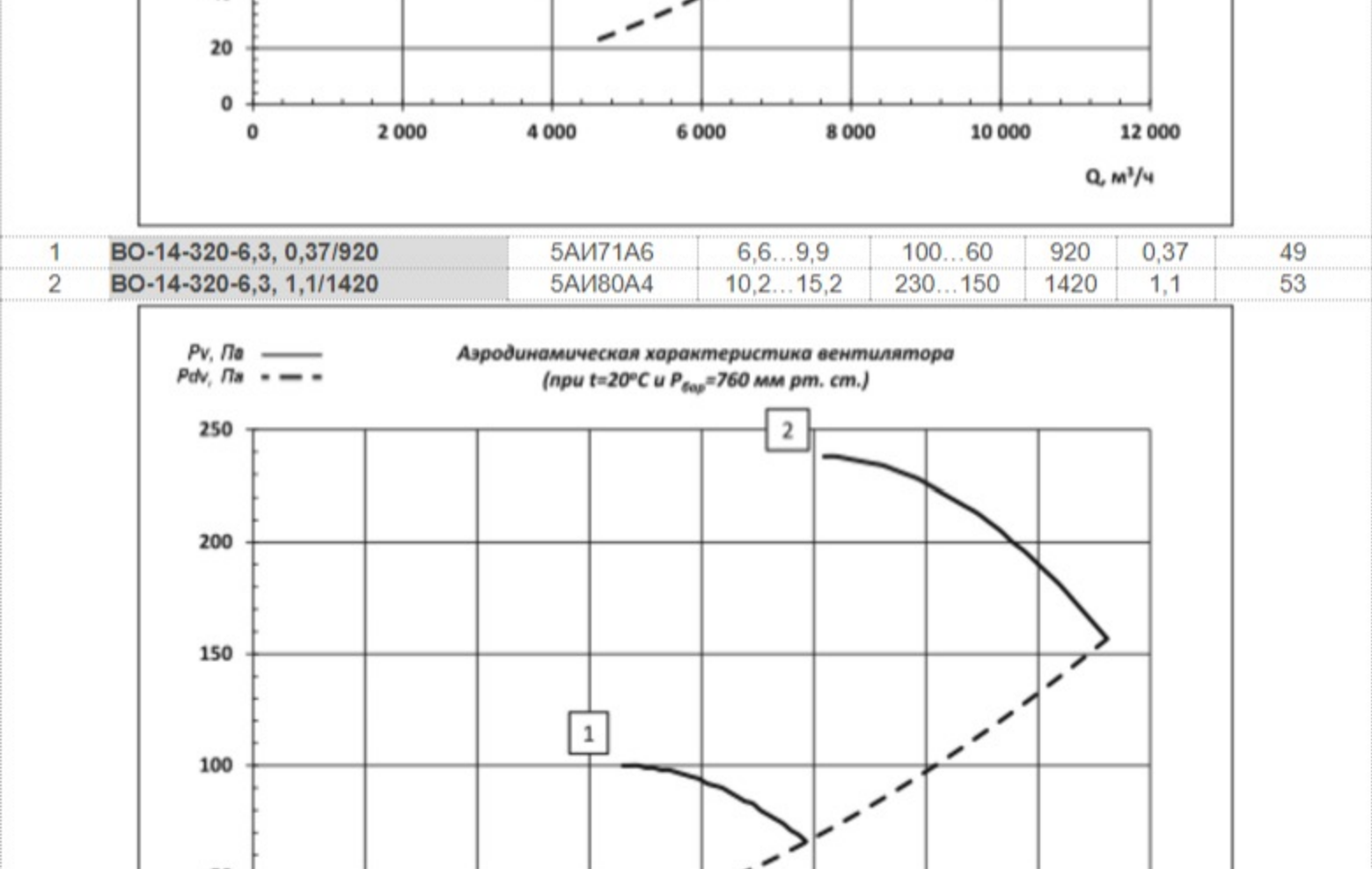
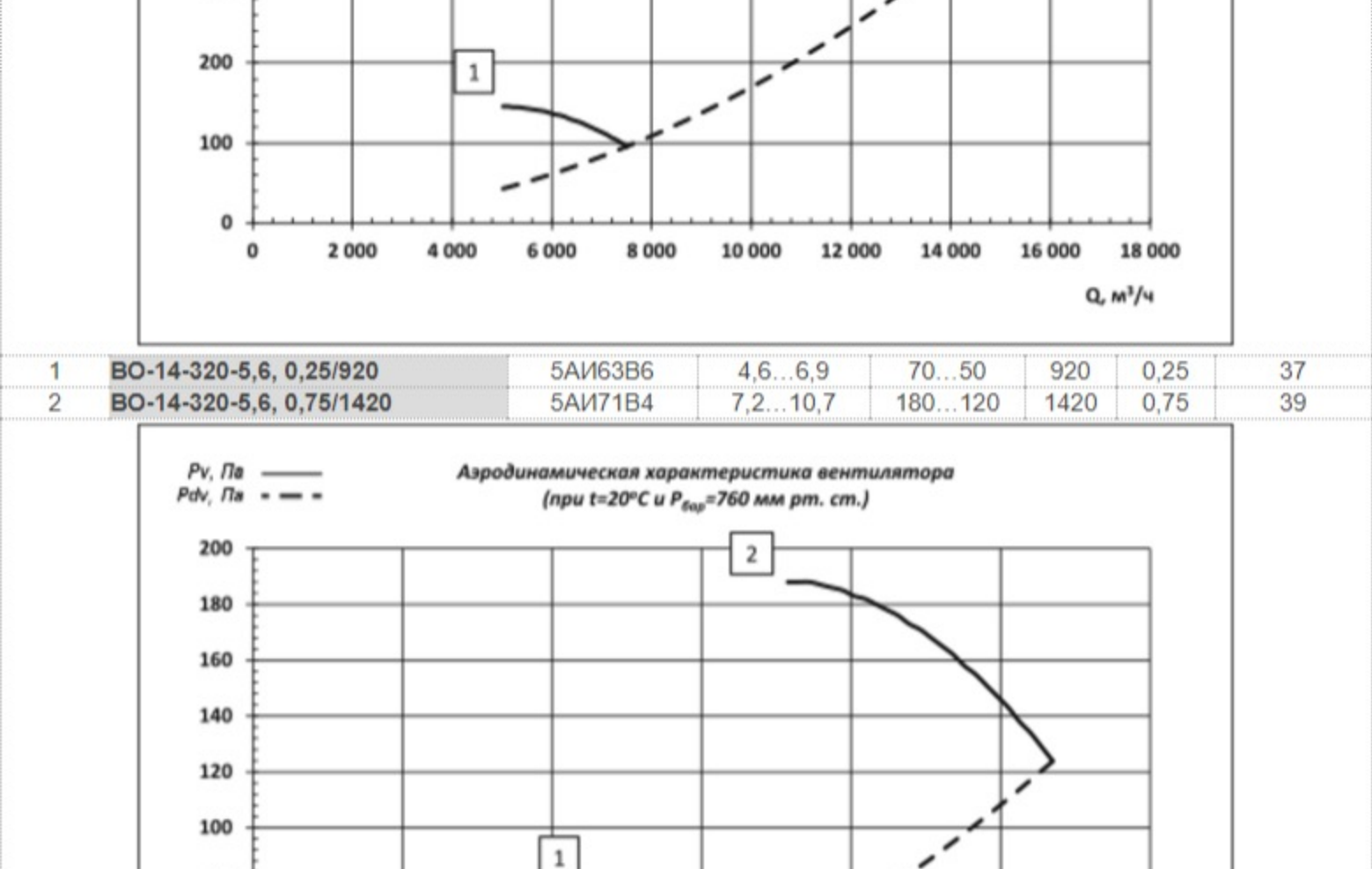


$P_v, \text{Па}$ —
 $P_{dv}, \text{Па}$ —

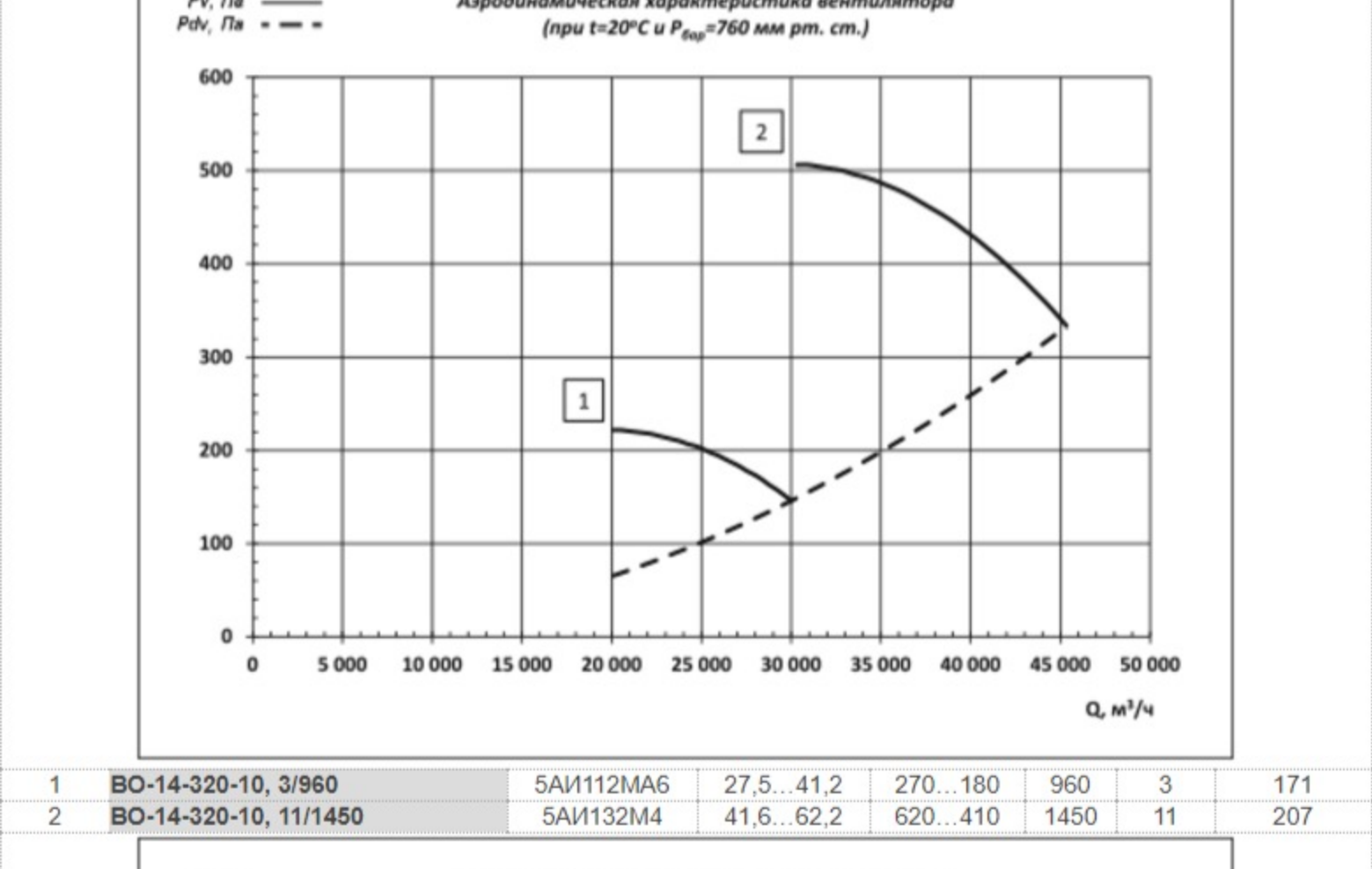
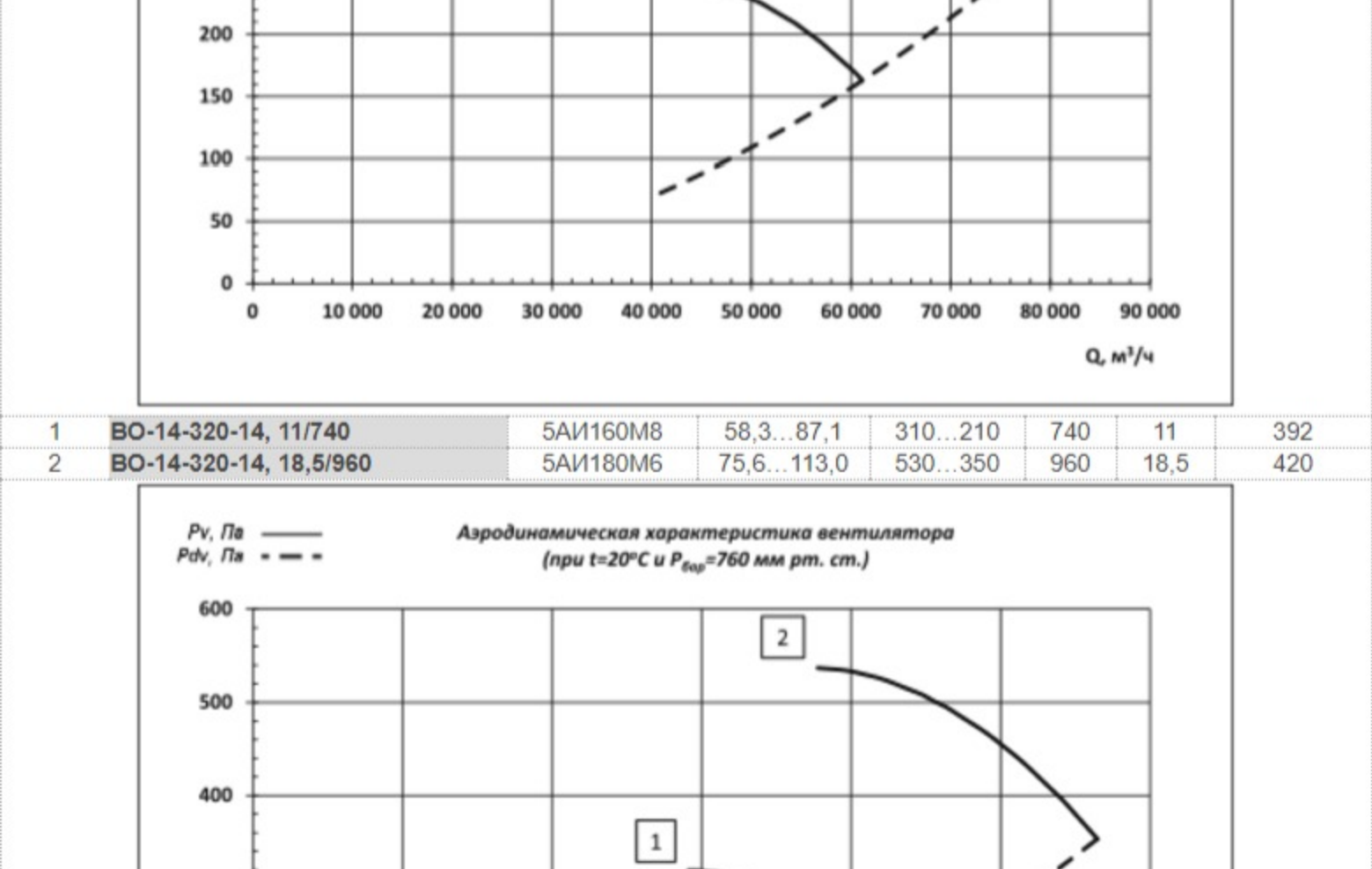
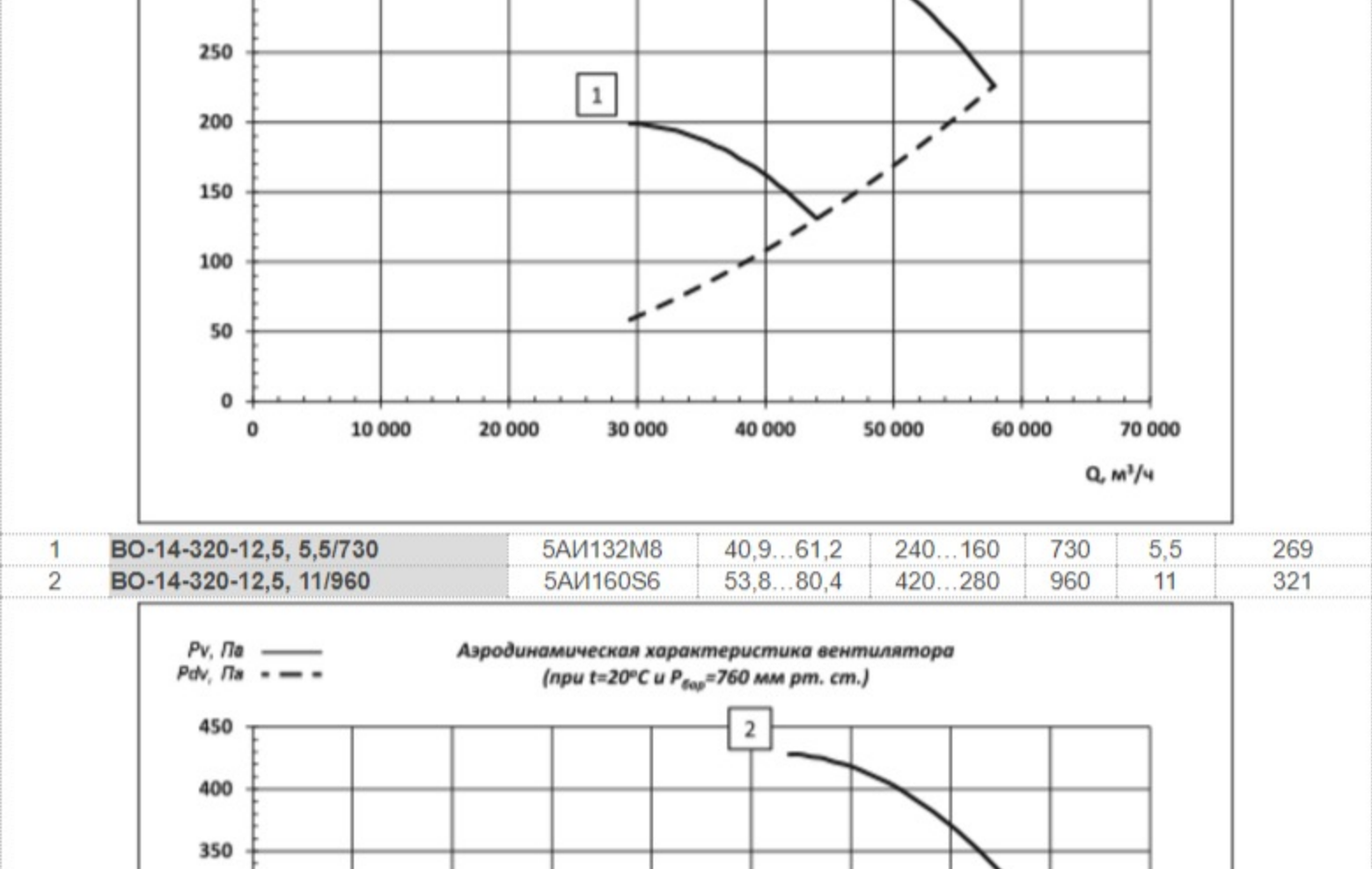
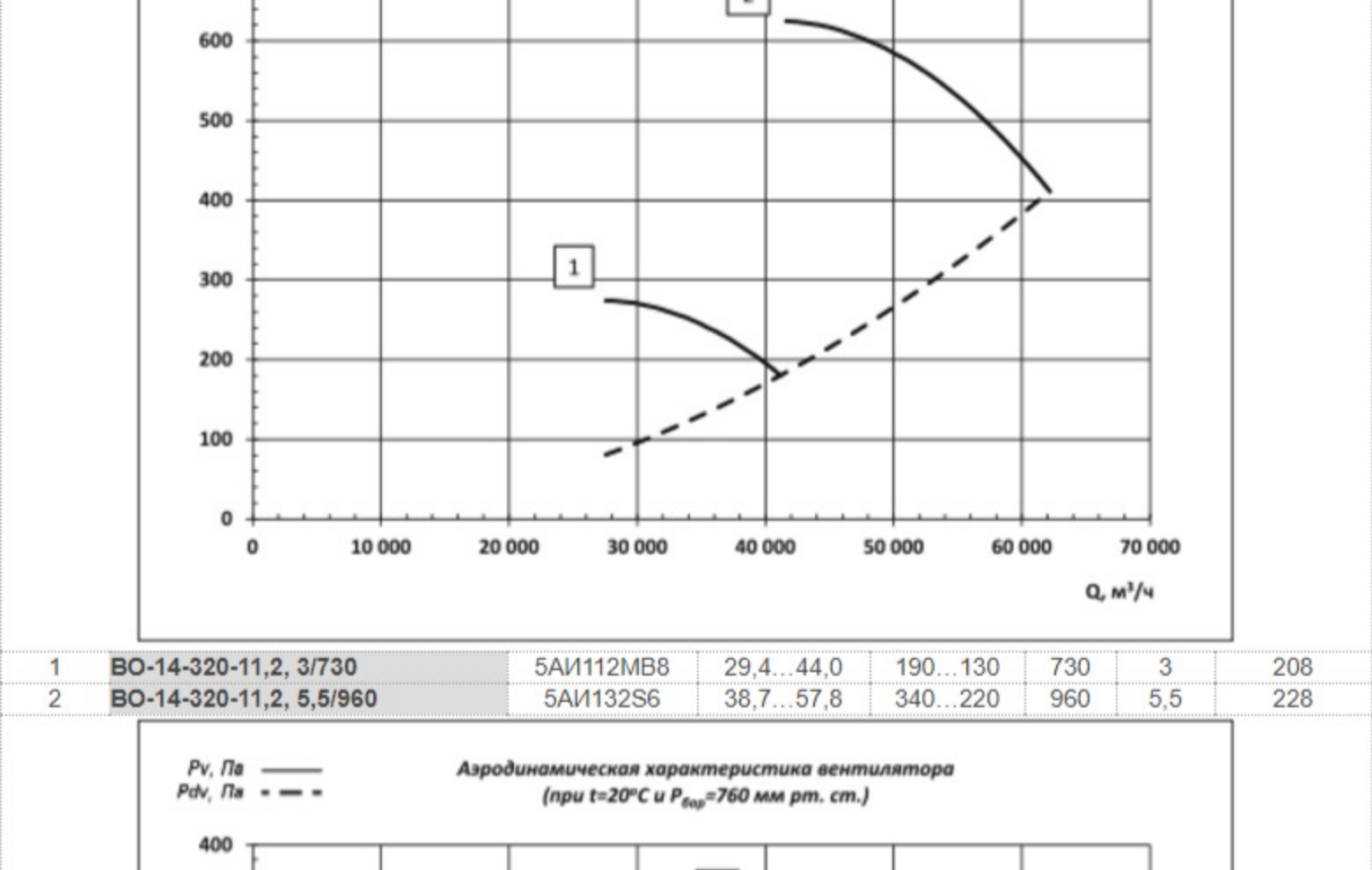
Аэродинамическая характеристика вентилятора
(при $t=20^\circ\text{C}$ и $P_{\text{всп}}=760 \text{ мм рт. ст.}$)



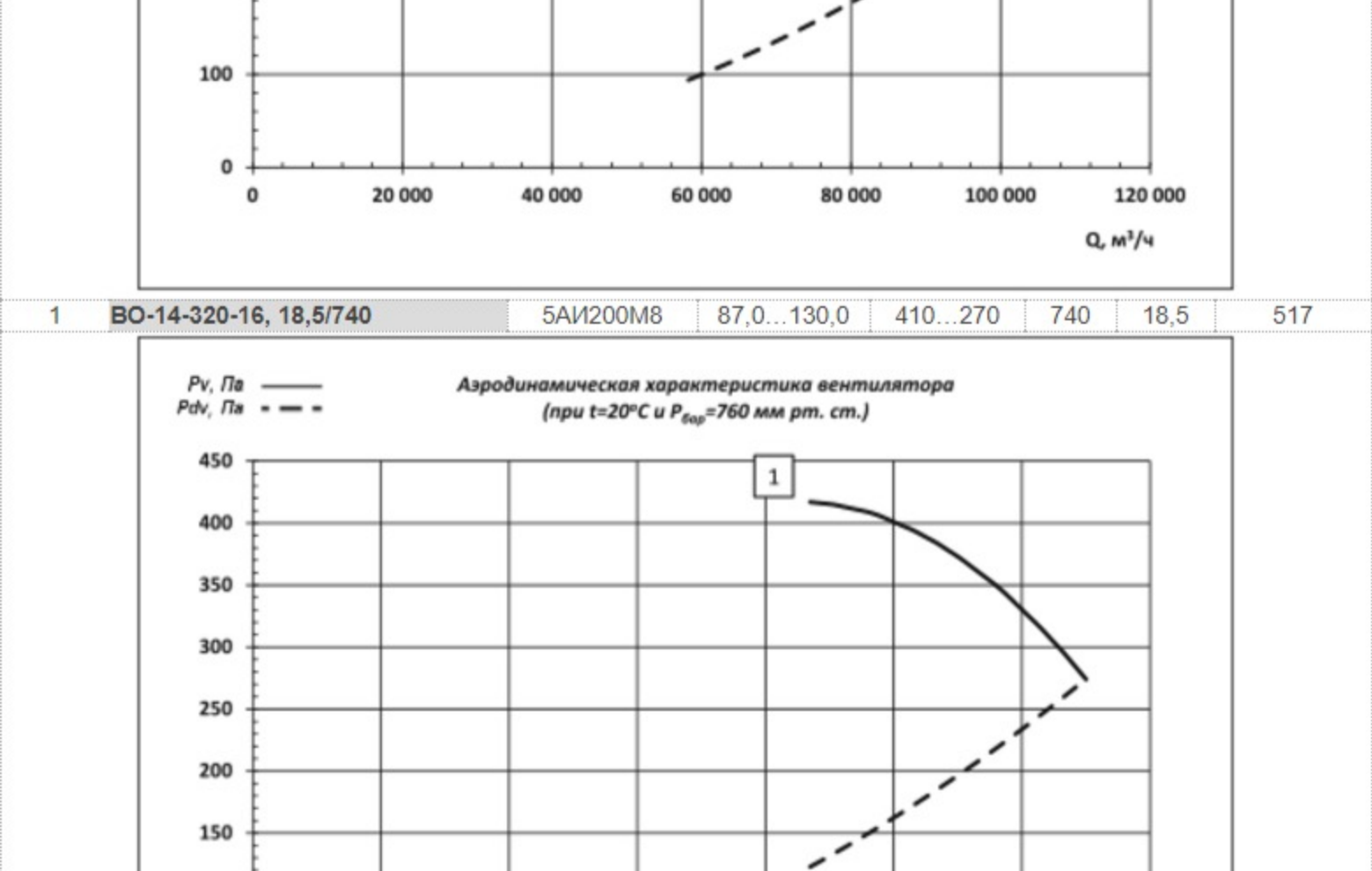
Year	Number of People
1990	250
1991	280
1992	300
1993	320
1994	350
1995	400



1	BO-14-320-9, 2,2/960	5A1100L6	20.1...30,0	220...140	960	2,2	99
2	BO-14-320-9, 5,5/1450	5A1112M4	30,3...45,3	500...330	1450	5,5	133

[illegible]

The graph shows a piecewise function $f(x)$ on the interval $[-1, 3]$. The function is defined by $f(x) = 3 - x^2$ for $x \in [-1, 1]$ and $f(x) = x$ for $x \in [1, 3]$. The graph consists of a solid curve for the first part and a dashed line for the second part.



100							
50							

