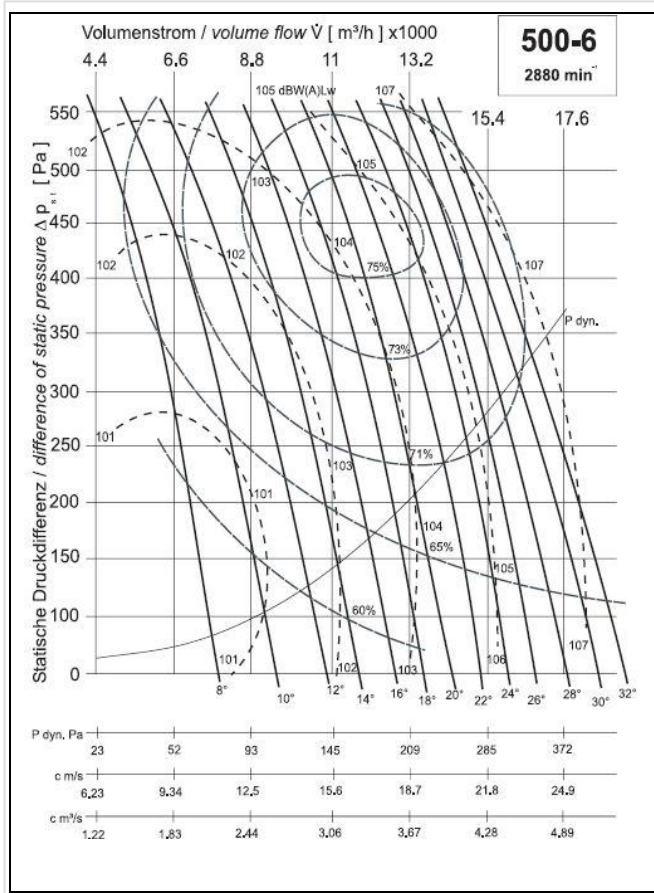


Typ: 10.000-425

Ventilatorcharakteristik:



$$P_w = \frac{V [\text{m}^3/\text{h}] * p_t. [\text{pst.} + P_{\text{dyn.}}]}{\eta [\%] * 3600 * 10}$$

Schaufelwinkel In Grad	Pw max. in kW	Motor kW
8°	1.17	1.50
10°	1.24	1.50
12°	1.59	2.20
14°	1.89	2.20
16°	2.22	3.00
18°	2.52	3.00
20°	2.62	3.00
22°	2.95	4.00
24°	3.26	4.00
26°	3.47	4.00
28°	3.92	5.50
30°	4.06	5.50
32°	4.35	5.50

Motor In kW	Motor- baugröße	Bemm.- strom A
1.50	90	3.25
2.20	90	4.55
3.00	100	6.10
4.00	112	7.80
5.50	112	10.40

Technische Änderungen vorbehalten! Stand 01/2018