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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Подбор решеток АМН, АМР-М, АДН, АДР-М  при подаче воздуха в помещение (*a*1=*a*2 = 45°)** | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | **Размеры\*  А х В, мм** | **Fo, м2** | **LWA<20дБ (А), Рп < 1 Па** | | | **LWA=20дБ (А)** | | | | **LWA=25дБ (А)** | | | | **LWA=35дБ (А)** | | | | | **LWA=45дБ (А)** | | | | | **Lo, м3/ч** | **дально-бойность, м  при Vx, м/с** | | **Lo, м3/ч** | ∆**Рп, Па** | **дально-бойность, м  при Vx, м/с** | | **Lo, м3/ч** | ∆**Рп, Па** | **дально-бойность, м  при Vx, м/с** | | **Lo, м3/ч** | ∆**Рп, Па** | **дально-бойность, м  при Vx, м/с** | | | **Lo, м3/ч** | ∆**Рп, Па** | **дально-бойность, м  при Vx, м/с** | | | | **0.2** | **0.5** | **0.2** | **0.5** | **0.2** | **0.5** | **0.2** | **0.5** | **0.75** | **0.5** | **0.75** | | **200\*100** | 0.018 | 30 | 1.1 | 0.4 | 60 | 3 | 2.2 | 0.9 | 140 | 15 | 5.1 | 2.0 | 240 | 45 | 8.7 | 3.5 | 2.3 | 330 | 93.0 | 4.9 | 3.3 | | **300\*100** | 0.027 | 50 | 1.5 | 0.6 | 80 | 3 | 2.4 | 1.0 | 210 | 17 | 6.4 | 2.6 | 300 | 35 | 9.1 | 3.7 | 2.4 | 470 | 84.0 | 5.7 | 3.8 | | **400\*100** | 0.036 | 65 | 1.7 | 0.7 | 100 | 2 | 2.6 | 1.1 | 260 | 15 | 6.9 | 2.7 | 350 | 27 | 9.2 | 3.7 | 2.5 | 550 | 65.0 | 5.8 | 3.9 | | **500\*100** | 0.045 | 80 | 1.9 | 0.7 | 120 | 2 | 2.9 | 1.2 | 330 | 17 | 8.0 | 3.2 | 450 | 31 | 11.0 | 4.3 | 2.9 | 650 | 58.0 | 6.1 | 4.1 | | **600\*100** | 0.054 | 100 | 2.1 | 0.9 | 150 | 2 | 3.2 | 1.3 | 380 | 13 | 8.1 | 3.2 | 550 | 28 | 12.0 | 4.7 | 3.1 | 750 | 54.0 | 6.5 | 4.3 | | **150\*150** | 0.02 | 35 | 1.2 | 0.5 | 60 | 3 | 2.2 | 0.9 | 140 | 15 | 5.1 | 2.0 | 240 | 45 | 8.7 | 3.5 | 2.3 | 330 | 76.0 | 4.7 | 3.1 | | **300\*150** | 0.041 | 75 | 1.9 | 0.7 | 120 | 2 | 2.9 | 1.2 | 330 | 17 | 8.0 | 3.2 | 450 | 31 | 11.0 | 4.3 | 2.9 | 650 | 70.0 | 6.4 | 4.3 | | **400\*150** | 0.055 | 100 | 2.2 | 0.9 | 150 | 2 | 3.2 | 1.3 | 380 | 13 | 8.1 | 3.2 | 550 | 28 | 12.0 | 4.4 | 3.1 | 750 | 52.0 | 6.4 | 3.1 | | **500\*150** | 0.07 | 130 | 2.5 | 1.0 | 180 | 2 | 3.3 | 1.3 | 480 | 13 | 8.9 | 3.6 | 750 | 31 | 14.0 | 5.6 | 3.7 | 900 | 46.0 | 6.8 | 4.5 | | **600\*150** | 0.084 | 150 | 2.6 | 1.0 | 200 | 2 | 3.4 | 1.4 | 550 | 12 | 9.5 | 3.8 | 850 | 29 | 15.0 | 5.9 | 3.9 | 1050 | 43.0 | 7.2 | 4.8 | | **700\*150** | 0.10 | 170 | 2.7 | 1.1 | 240 | 2 | 3.8 | 1.5 | 650 | 12 | 10.0 | 4.1 | 1020 | 31 | 16.0 | 6.5 | 4.3 | 1200 | 42.0 | 7.7 | 5.1 | | **800\*150** | 0.112 | 200 | 3.0 | 1.2 | 250 | 1 | 3.7 | 1.5 | 700 | 11 | 11.0 | 4.2 | 1100 | 27 | 16.0 | 6.6 | 4.4 | 1400 | 43.0 | 8.4 | 5.6 | | **200\*200** | 0.036 | 70 | 1.8 | 0.7 | 100 | 2 | 2.6 | 1.1 | 260 | 15 | 6.9 | 2.7 | 350 | 27 | 9.2 | 3.7 | 2.5 | 550 | 65.0 | 5.8 | 3.9 | | **300\*200** | 0.055 | 100 | 2.2 | 0.9 | 150 | 2 | 3.2 | 1.3 | 380 | 13 | 8.1 | 3.2 | 550 | 28 | 12.0 | 4.7 | 3.1 | 750 | 52.0 | 6.4 | 4.3 | | **400\*200** | 0.074 | 130 | 2.4 | 1.0 | 180 | 2 | 3.3 | 1.3 | 480 | 13 | 8.9 | 3.6 | 750 | 31 | 14.0 | 5.6 | 3.7 | 950 | 46.0 | 7.0 | 4.7 | | **500\*200** | 0.093 | 160 | 2.6 | 1.1 | 220 | 2 | 3.6 | 1.4 | 630 | 13 | 10.0 | 4.1 | 970 | 31 | 16.0 | 6.4 | 4.2 | 1200 | 46.0 | 7.9 | 5.2 | | **600\*200** | 0.112 | 200 | 3.0 | 1.2 | 250 | 1 | 3.7 | 1.5 | 700 | 11 | 11.0 | 4.2 | 1100 | 27 | 16.0 | 6.6 | 4.4 | 1400 | 43.0 | 8.4 | 5.6 | | **700\*200** | 0.131 | 230 | 3.2 | 1.3 | 270 | 1 | 3.7 | 1.5 | 750 | 9 | 10.0 | 4.1 | 1220 | 25 | 17.0 | 6.7 | 4.5 | 1450 | 34.0 | 8.0 | 5.3 | | **800\*200** | 0.15 | 270 | 3.5 | 1.4 | 300 | 1 | 3.9 | 1.6 | 820 | 9 | 11.0 | 4.2 | 1340 | 23 | 17.0 | 6.9 | 4.6 | 1580 | 31.0 | 8.2 | 5.4 | | **1000\*200** | 0.188 | 340 | 3.9 | 1.6 | 350 | 1 | 4.1 | 1.6 | 950 | 7 | 11.0 | 4.4 | 1450 | 17 | 17.0 | 6.7 | 4.5 | 1700 | 23.0 | 7.8 | 5.2 | | **300\*300** | 0.084 | 150 | 2.6 | 1.0 | 200 | 2 | 3.4 | 1.4 | 550 | 12 | 9.5 | 3.8 | 850 | 29 | 15.0 | 5.9 | 3.9 | 1050 | 43.0 | 7.2 | 4.8 | | **400\*300** | 0.113 | 200 | 3.0 | 1.2 | 250 | 1 | 3.7 | 1.5 | 700 | 11 | 11.0 | 4.2 | 1100 | 27 | 16.0 | 6.6 | 4.4 | 1400 | 43.0 | 8.3 | 5.6 | | **500\*300** | 0.142 | 250 | 3.3 | 1.3 | 290 | 1 | 3.9 | 1.5 | 800 | 9 | 11.0 | 4.2 | 1280 | 23 | 17.0 | 6.8 | 4.5 | 1520 | 32.0 | 8.1 | 5.4 | | **600\*300** | 0.171 | 300 | 3.6 | 1.5 | 320 | 1 | 3.9 | 1.5 | 900 | 8 | 11.0 | 4.3 | 1400 | 19 | 17.0 | 6.8 | 4.5 | 1650 | 26.0 | 8.0 | 5.3 | | **700\*300** | 0.20 | 350 | 3.9 | 1.6 | 400 | 1 | 4.4 | 1.8 | 1000 | 7 | 11.0 | 4.5 | 1550 | 17 | 17.0 | 6.9 | 4.6 | 1900 | 25.0 | 8.5 | 5.7 | | **800\*300** | 0.229 | 400 | 4.2 | 1.7 | 500 | 1 | 5.3 | 2.1 | 1100 | 6 | 12.0 | 4.6 | 1700 | 16 | 18.0 | 7.1 | 4.7 | 2100 | 23.0 | 8.8 | 5.9 | | **1000\*300** | 0.287 | 500 | 4.6 | 1.9 | 600 | 1 | 5.6 | 2.2 | 1250 | 5 | 12.0 | 4.7 | 1900 | 12 | 18.0 | 7.1 | 4.7 | 2400 | 19.0 | 8.9 | 6.0 | |  | | | | | | | | | | | | | | | | | | | | | | | \* Решетки других размеров и цветов поставляются под заказ, характеристики приведены в каталоге "Воздухораспределители компании “Арктос” | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | При настилании струи на потолок ее дальнобойность увеличивается в 1,4 раза. При установке регулятора расхода в решетках АМР-М, АДР-М данные таблицы корректируются: | | | | | | | | | |  | **Значение коэффициента К и LWA для решеток АМР-М, АДР-М при *a*1=*a*2 =45°** | | | | | | | | | | | | |  | | | | | | | | | | | | **% открытия регулятора расхода** | | | | | **100% b=0°** | | **50% b=30°** | | **30% b=60°** | | |  | | | | | | | | | | **K** | | | | | 1.2 | | 1.8 | | 2.5 | | | http://www.arktika.ru/img/amr_m_formula2.gif | | | | | | | | | | **∆LWA, дБ(А)** | | | | | 0 | | 5 | | 7 | | |  | | | | | | | | | | | | Приведенные в таблице данные дальнобойности струи не учитывают принятую схему воздухораздачи и избыточную температуру воздуха в струе. Для определения температуры и скорости воздуха в рабочей зоне необходимо пользоваться указаниями по расчету  воздухораспределителей. | | | | | | | | | | | | | | | | | | | | | | | |
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