

TECHNICAL SPECIFICATIONS

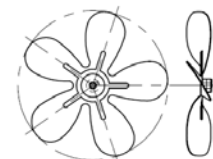
Axial propeller fans OP Series

Light duty commercial fans

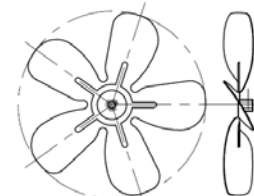
- Airdex OP Series axial fans are ideal for light duty small diameter commercial refrigeration applications
- Fan diameters range from 5" to 12"
- Blade material - aluminum
- Hub material - zinc coated steel
- Blade pitch range from 10° to 40°
- Fan blades available in hubbed, hubless and unit bearing configurations
- Hub available on intake (HOB) or discharge (HOF) side

O-series, 4 bladed	Diameter, "	Standard bores	Weight, lbs
O-5XX-4	5	.182, .188, .218, .250, .313	0.06
O-6XX-4	6	.182, .188, .218, .250, .313	0.09
O-series, 5 bladed	Diameter	Standard bores	Weight, lbs
OU-6XX-5	6	unit bearing	0.1
OUH-6XX-5	6	.182, .188, .218, .250, .313	
OU-7XX-5	7	unit bearing	0.12
OUH-7XX-5	7		
OU-77XX-5	7.75	unit bearing	0.14
OUH-77XX-5	7.75		
O-8XX-5	8	.250, .313, .375	0.17
OU-8XX-5	8	unit bearing	0.15
OUH-8XX-5	8	.250, .313, .375	
OU-87XX-5	8.75	unit bearing	
O-9XX-5	9	.250, .313, .375	0.22
OU-9XX-5	9	unit bearing	0.2
O-10XX-5	10	.250, .313, .375	0.25
OU-10XX-5	10	unit bearing	0.21
O-12XX-5	12	.250, .313, .375	0.47

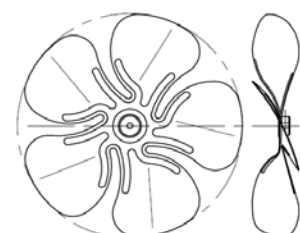
Note: XX is blade pitch in degrees ranging from 10 to 40.



O-8XX-5 CW HOB



O-10XX-5 CW HOB



O-12XX-5 CW HOB