



Portable ventilation fan with high air flow and high pressure. Made of premium aluminum blades and metal housing. Suitable for factories, workshops, and construction sites. Designed for air circulation up to 180° direction. Easy to transport and operate.



High air flow and high pressure.



Aluminum blades and metal housing.



Suitable for factories, workshops, and construction sites.

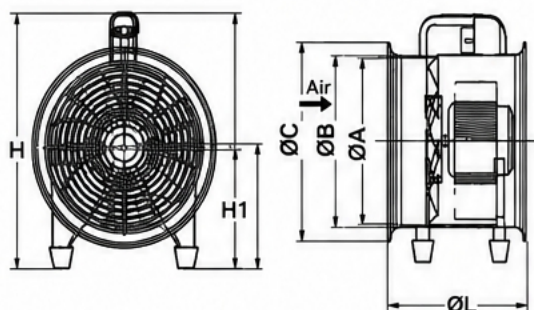


180° air direction.



Easy to transport and operate.

DIMENSIONS (mm)



Code	Model	ØA	ØB	ØC	ØL	H	H1
0216101	8" (200mm)	200	210	245	280	342	154
0216102	10" (250mm)	250	260	298	315	373	178
0216103	12" (300mm)	280	292	345	350	402	196
0216104	16" (400mm)	395	415	475	400	518	281
0216105	18" (450mm)	490	515	570	400	592	307
0216106	20" (500mm)	540	565	620	450	642	332
0216114	24" (600mm) 220V	590	615	683	775	856	515
0216113	24" (600mm) 380V	590	615	683	775	856	515

TECHNICAL SPECIFICATIONS

Code	Model	Voltage	Frequency	Power	Speed
0216101	8" (200mm)	220V	50/60Hz	230W	2900 rpm
0216102	10" (250mm)	220V	50/60Hz	350W	2900 rpm
0216103	12" (300mm)	220V	50/60Hz	550W	2900 rpm
0216104	16" (400mm)	220V	50/60Hz	750W	1450 rpm
0216105	18" (450mm)	220V	50/60Hz	900W	1450 rpm
0216106	20" (500mm)	220V	50/60Hz	1500W	1450 rpm
0216114	24" (600mm) 220V	220V	50/60Hz	2000W	1450 rpm
0216113	24" (600mm) 380V	380V	50/60Hz	2000W	1450 rpm