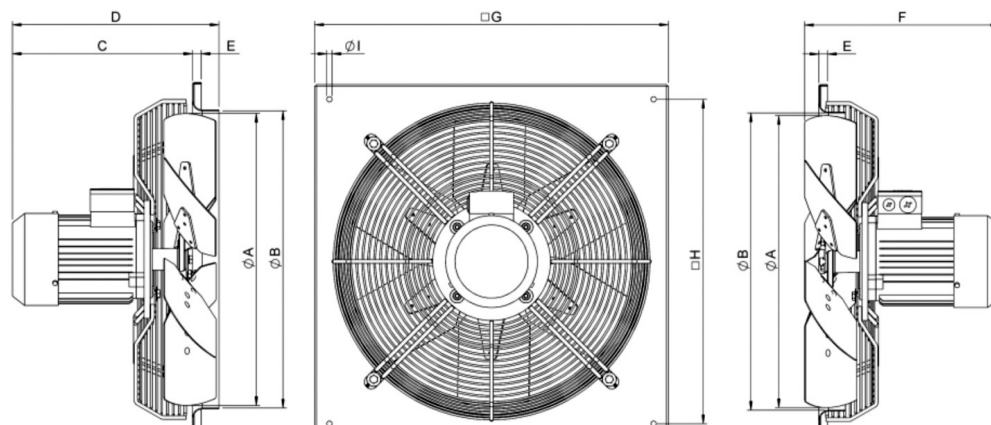


AXIAL FANS FOR PANELS

With traditional, single-phase motor

BLOWING FLOW



DESCRIPTION	POWER	kg	kW	POLES	Ø A	Ø B	C	D	E	F	G	H	Ø I	m³/h	CODE	€
UH-025-36-2M-P	SINGLE-PHASE	7,4	0,18	2	250	255	210	250	15	240	350	300	9	2150	0401164	363,75
UH-025-36-4M-P	SINGLE-PHASE	6,3	0,09	4	250	255	210	250	15	240	350	300	9	1150	0401166	334,94
UH-031-27-2M-P	SINGLE-PHASE	9,9	0,37	2	300	320	230	270	15	260	400	350	9	3400	0401168	426,78
UH-031-36-4M-P	SINGLE-PHASE	6,7	0,09	4	300	320	230	270	15	260	400	350	9	2200	0401170	352,95
UH-035-36-4M-P	SINGLE-PHASE	8,35	0,12	4	350	360	235	275	15	267	450	400	9	3200	0401174	388,96
UH-040-36-4M-P	SINGLE-PHASE	11,8	0,37	4	400	410	375	315	15	305	500	450	9	4600	0401177	475,40
UH-045-30-4M-P	SINGLE-PHASE	12,7	0,37	4	445	451	275	315	15	305	550	500	9	5800	0401181	497,01

DESCRIPTION:

Axial fans for panels, for blowing and sucking air, with traditional electric mechanical motor

DIAMETERS

FROM Ø 250
TO Ø 800

