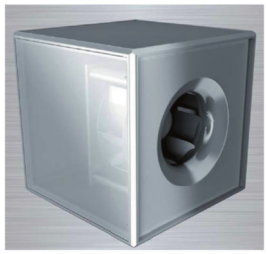
VENTILATING BOXES
SOUNDPROOFED
Unobox



MODEL	A	B	C	D	DI	A	B	m³/h	V	POLES	CODE
UNO 50-355	500	500	450	365	224	409	435	3100	230V	4	**0411810**
UNO 67-400	670	670	620	404	253	579	605	4000	400V	4	**0411812**
								4000	230V	4	**0411814**
UNO 67-450	670	670	620	454	286	579	605	5500	400V	4	**0411815**
								5500	230V	4	**0411817**
UNO 67-500	670	670	620	504	321	579	605	9500	400V	4	**0411818**
								6500	400V	6	**0411819**
UNO 80-560	800	800	720	570	361	659	698	6000	230V	6	**0411820**
								12000	400V	4	**0411821**
								9000	400V	6	**0411822**
UNO 80-630	800	800	720	634	407	659	698	12000	400V	6	**0411823**
UNO 102-710	1020	1020	940	718	438	879	918	19000	400V	6	**0411825**
								19000	400V	6	**0411826**

tion units are of a backward curved blade type with the aluminium impeller keyed into the flange of the rotor of a motor with an external Rosenberg rotor.
CHASSIS
- Loadbearing structure in double chamber aluminium profiles, and aluminium angle profiles.
- Panelling 20 mm thick, with the double layer of galvanised steel plating, insulated using flameproof glass wool, which provides sound-proofing and insulation.

DIRECTION OF ROTATION
The standard direction of rotation in the fans is to the right (seen from the intake side). If it rotates in the incorrect direction (blade curved forward, for example) there is a serious risk of overloading the motor. The correct direction of rotation must therefore be checked at the time of starting up.