



## Characteristics



- Casing made of extruded aluminium
- Casing made from galvanized steel sandwich type with internal fiberglass insulation 20 mm thick
- Backward bladed fans with external rotor motor of variable flow 0-100%, protected through thermal contact
- Low noise level
- Indicated for systems ducts with a high lost of load
- "G" Models with EC motor of low consume

## Specifications

Model	(V (50 Hz))	(A)	(kW)	(rpm)	(m³/h)	(Pa)
UNO 102 630-G.6IF	665					
UNO 50 355-4 D	375					
UNO 50 355-4 E	350					
UNO 50 355-G.5FA	410					
UNO 67 400-4 D	420					
UNO 67 400-4 E	440					
UNO 67 400-G.5HF	480					
UNO 67 450-4 D	510					
UNO 67 450-4 E	500					
UNO 67 450-G.5HF	610					
UNO 67 500-4 D	765					
UNO 67 500-4 E	715					
UNO 80 500-G.6FF	780					
UNO 80 560-4 D	880					
UNO 80 560-6 D	410					
UNO 80 560-G.6IF	850					
UNO 80 630-4 D	1125					
UNO 80 630-6 D	525					