



Characteristics



- Casing made of extruded aluminium of triple chamber
- Casing made from galvanized steel sandwich type with internal fiberglass insulation 20 mm thick
- Belt driven motors normalized IEC to be calculated depending on the working point Low noise level Special Special executions and higher capacity on request
- Versions:
 - TRZ Models with forward curved impellers
 - HRZ Models with backward curved impellers

Specifications

Model	Air Flow Up To (m³/h)	Motor Power Available (kW)
AIRBOX 100 HRZ 355	16700	-
AIRBOX 100 HRZ 400	23800	-
AIRBOX 100 TRZ 355	19000	-
AIRBOX 100 TRZ 400	20500	-
AIRBOX 127 HRZ 200	32700	-
AIRBOX 127 HRZ 450	28500	-
AIRBOX 127 TRZ 450	25500	-
AIRBOX 127 TRZ 500	29000	-
AIRBOX 150 HRZ 560	40700	-
AIRBOX 150 HRZ 630	47500	-
AIRBOX 150 TRZ 560	37000	-
AIRBOX 150 TRZ 630	43000	-
AIRBOX 50 HRZ 180	4800	-
AIRBOX 50 HRZ 200	5300	-
AIRBOX 50 TRZ 180	5500	-
AIRBOX 50 TRZ 200	6100	-
AIRBOX 67 HRZ 225	6900	-
AIRBOX 67 HRZ 250	9800	-
AIRBOX 67 TRZ 225	7800	-
AIRBOX 67 TRZ 250	9200	-
AIRBOX 80 HRZ 280	11300	-
AIRBOX 80 HRZ 315	13000	-
AIRBOX 80 TRZ 280	12000	-
AIRBOX 80 TRZ 315	15500	-