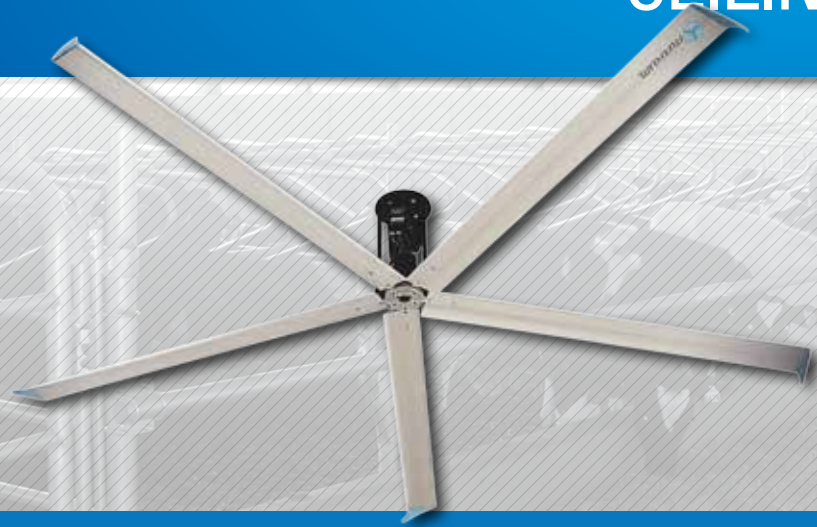




# BIG AIR Püre

## CEILING FAN

Püre  
BY SECCO



MODEL 26' (8,0m)

### BIG AIR Püre FEATURES

- Very light 5 blade fan without maintenance
- New revolutionary safety system to prevent propellers from coming off
- Reliable mounting system completely isolates the fan unit from the facility structure. The system prevents any vibrations or movement from the fan being transferred back to the structure
- Extremely quiet even at high speeds
- Contains a German synthetic oil specially designed for a long lifespan
- The gearmotor technology is a modular system complete with an energy efficient motor and an adapted gear unit optimally matched to each other. Without couplings and transmission elements this high quality system represents the optimum drive solution
- Perfectly reversible for year round use
- Anti-corrosion anodized aluminum aerodynamic blades
- Easy variable remote with reversible function included
- Covers a very large area
- Lifetime warranty blades and 8 years warranty on other components
- Maintenance-free SEW Eurodrive gearmotor manufactured according to IE3 rating class, UL / CSA / CE approved and 8 years warranty
- A 12 years extended warranty is available in option

The most efficient fan on the market with an unmatched airflow per consumed watt

DIA.	DRIVE	HP (KW)	VOLT	PH	AMP	RPM	HZ	REAL WATT	CFM (M <sup>3</sup> H)	CFM/WATT (M <sup>3</sup> H/WATT)	DB NOISE	BLADES	HANGING WEIGHT	SPEED
16' (4,9 M)	DD	1,5 (1,12 KW)	230/460	3	4,6/2,3	115	50/60	1107	195,757 (332 787 M <sup>3</sup> H)	177 (301)	68	5-ALUM	200LBS (90,9KG)	VARIABLE
20' (6,2 M)	DD	1,5 (1,12 KW)	230/460	3	4,6/2,3	88	50/60	1156	289,663 (492 427 M <sup>3</sup> H)	251 (427)	64	5-ALUM	220LBS (100,0KG)	VARIABLE
24' (7,4 M)	DD	2 (1,50 KW)	230/460	3	6,0/3,0	71	50/60	1412	448,799 (762 958 M <sup>3</sup> H)	318 (541)	61	5-ALUM	245LBS (111,4KG)	VARIABLE
26' (8,0 M)	DD	2 (1,50 KW)	230/460	3	6,0/3,0	62	50/60	1444	461,815 (785 137 M <sup>3</sup> H)	320 (544)	61	5-ALUM	255LBS (115,9KG)	VARIABLE



### NEW BLADE DESIGN

The more aggressive design of the new wider blades optimizes aerodynamics, the downward airflow and reduces the noise level to the minimum. The blades are also thicker to better withstand vibrations.



### WHY THE "BLUE MACHETE"

The new "Blue Machete" whips the air at the ends of the blades and thus increase its speed. It also widens the air intake area for a better circulation. The "Blue Machete" increases the performance by 5%.

For more information:

# seccointernational.com

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