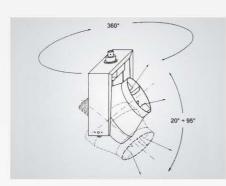
Technical Data		
BELT DRIVE	ACS 22	ACK 33 (WEAVING)
1.5 / 2.2 kw	2.2 kw	4 kw
	150 W	160 W
12 mtr./min.	12/16 mtr./min.	12/16 mtr./min.
1800 - 2200 M³/hr	3450 M³/hr	5000 M³/hr
2250 - 2700 Pa	2600 Pa	3600 Pa
2x125 mm	2x125 mm	12x75 mm
4x125 mm Dia	4x125 mm Dia	4x125 mm Dia
0.18 Sq.m	0.216 Sq.m	0.216 Sq.m
AUTOMATIC	PLC CONTROLLED	PLC CONTROLLED
	BELT DRIVE 1.5 / 2.2 kw 12 mtr./min. 1800 - 2200 M³/hr 2250 - 2700 Pa 2x125 mm 4x125 mm Dia 0.18 Sq.m	BELT DRIVE ACS 22 1.5 / 2.2 kw 150 W 12 mtr./min. 12/16 mtr./min. 1800 - 2200 M³/hr 2250 - 2700 Pa 2600 Pa 2x125 mm 2x125 mm 4x125 mm Dia 4x125 mm Dia 0.18 Sq.m 0.216 Sq.m







TECHNICAL FEATURES Weight: kg 57 Voltage : V 220/240 - 380/420 Installed power: kw 0,6 3600 rotation : n. 7,5/h Oscillations : up to n. 60/h Capacity : cu.m./h 6000 Action range : m. 10-12

Particulary suitable for textile environments, the Globus fan prevents accumulation of lint and dust on ceiling, overhead beams, lights, pipes, ducts and over automatic transport systems.





Latest Italian Technology to achieve the Best of Efficiency, Manufactured by Perfect in technical collaboration with magitex s.r.l. 21020 mornago (VA) Italy.

The information given in this leaflet is as accurate as possible with our present technical knowledge. All pictures and data is illustrative and provided for guideline only. PERFECT ENGINEERING CORPORATION reserves the right to alter or amend any specification without notice.



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NETR I







Power systems are available according to type of installation:









