



CSA & CWB Certified

ENERSHIELD INDUSTRIES LTD

16921-113 AVENUE
 EDMONTON, ALBERTA T5M 2X2
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Engineer:	Ximenshield		XS-180
Contractor:	TEFC Motors, 1800 RPM, IP 55	2 @ 15 hp	Air Velocity (fpm) (m/s)
Tag:	VOLTAGE	FLAMMABLE	Air Volume (cfm) (l/s)
	575/3/60	15.0	Total hp/watts
			Weight lbs/kg
			Blowers

- NOTES:
- 1) Installer is responsible for securely and structurally mounting the air barrier.
 - 2) Units are to be field joined with the hardware provided.
 - 3) Electrical connections are by others.
 - 4) Includes remote mounted, lockable NEMA 1 enclosure with 30hp soft starter, external resets, individual overload protection, and photo electric switch to activate the Air Barrier upon door opening.
 - 5) Center the unit on the door opening and install 1" above door opening.
 - 6) Frame and accessories are provided, powder coated ASA 49.
 - 7) The unit is capable of spanning the opening without the need for intermediate support.
 - 8) Top Intake standard, front Intake available upon request.
 - 9) Consult manufacturer for standard lift CH door applications.
 - 10) 36" of clearance required above door opening to accommodate the Air Barrier.