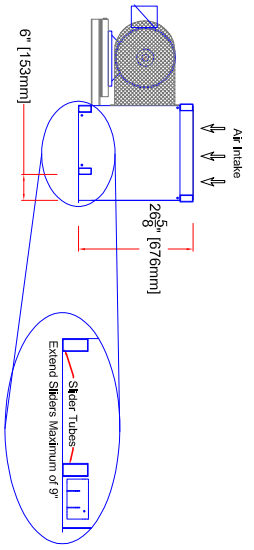


- Note:
- 1) Top Air Intake standard. Front intake optional.
 - 2) Frames must be joined in the field, prior to lifting into place. Hardware is provided.
 - 3) Consult factory for installation on standard lift OH doors or roll up doors.
 - 4) Factory set 5 sec soft starter ramp up time.
 - 5) Controls: Lockable NEMA 1 Enclosure with soft starter; 2 position keyed switch, external reset; 120V control circuit, photo sensor to activate and deactivate air barrier. Electricals by others.
 - 6) 20 Gauge G.90 Galvanized metal cladding.
 - 7) Installation height not to exceed 1" above door jamb.
 - 8) Barrier is to be mounted on the buildings interior.
 - 9) Minimum clearance for air intake 10".
 - 10) 4 extendable installation sliders provided.
 - 11) 2 Wall Mounts provided.
 - 12) Air Barrier is capable of spanning door without the need for intermediate support.
 - 13) Air Barrier must fully span the door opening.
 - 14) See owners manual for more installation instructions.



ENERSHIELD INDUSTRIES LTD
 16821-113 AVENUE
 EDMONTON, ALBERTA T5M 2X2
 PH (780) 482-4662 FAX (780) 482-4074
 E-mail: info@enershield.ca
 WWW.enershield.ca

ENERSHIELD AIR BARRIER			
VOLTAGE	VOLTAGE	VOLTAGE	Blowers
208V 3phase 60 Hz	480V 3phase 60 Hz	575V 3phase 60 Hz	
Motor (s)	Motor (s)	Motor (s)	
3 @ 15 hp total	3 @ 15 hp total	3 @ 15 hp total	11
116.1 amps FLA	54.0 amps FLA	43.5 amps FLA	

Xtremeshield		XS-330
Air Velocity (fpm) (m/s)		7500/38.1
Air Volume (cfm) (l/s)		65,560/26,211
Total hp/watts		45 hp/33,570W
Weight lbs/Kg		2614 / 1188

CSA & CMB Certified