## INLINE BLOWER

Certificated by ISO 8846-Direction CE94/25N 3016808



- Compact and simple design
- Flexible installation
- Low power consumption
- Quiet operation
- Mets iso 8846 en55014 standards
- Five blade design maximizes flow and performance
- Long motor lifetime from powerful airflow colling.

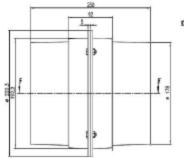
PART. N.	VOLT	AMP	STATIC PRESSURE	FLOW MC/	HOSE	DIMENSIONS
16.108.01	12	5	30 mm h2O	750 mc/h	178 mm	220x250 mm
16.108.02	24	3	30 mm h2O	750 mc/h	178 mm	220x250 mm
16.108.11	12 24	5	30 mm h2O 30 mm h2O	750 mc/h 750 mc/h	178 mm	220x160 mm 220x160 mm
16.108.12	24	3	30 11111 1120	750 111011	17011111	220x100111111

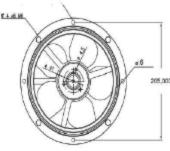
A modern Inline blowers utilizing advanced fan blade design techniques suitable for bulkhead mounting and for receiving 178 mm. dimater hoses.

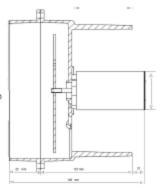
Matromarine has developed blower system that matches air flow of existing in-line blowers at a signifi cantly reduced noise

level. The first vane axial-fl ow bilge blowers designed using aerospace technology to maximize performance. No other bilge blowers in the industry provides such a powerful system output at such a low power input in a compact size.

For added durability, Matromarine incorporates an engineered plastic housing that resists deformationduring installation and prevents blade from housing interference.









Explosion hazard. Gasoline vapors can explode. Before starting engine, operate blower for 4 minutes and check engine compartment bilge for gasoline vapors. Run blower below cruising speed. Fallure to do so can result in injury or death.

WIRING: Use stranded copper wire. For lengths up to 25 feet (7,6 in) from power source: Use 2 mm. wire for 12 volt and 1.5 wire for 24 volt. Use larger wire for longer lengths. Circuit must be protected with a fuse. Suggested fuse sizes are listed in the specification table. Fuse size: 7 Amp