



UNVEILING  
**HIGH PRESSURE**  
Blowing Solutions

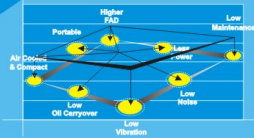
Japanese Ingenuity. Indian Passion.

**Major Applications**

- PET Bottle,
- Engine Starting
- Shipyards
- Copper Tube Testing
- Valve Testing
- Air Motor
- Air Brake Testing
- Etc



**AIM's HIGH PRESSURE Technological Advantages**



**Air Cooled  
Lubricated  
Reciprocating High Pressure  
air compressor** from  
ANEST IWATA MOTHERSON LTD.



Anest Iwata Motherson Ltd. (AIM) is a joint venture between Anest Iwata, Japan, a world Leader in Oil Free, Oil Free Scroll, Lubricated Compressors and Vacuum Pumps, and Samvardhana Motherson Group, an Indian conglomerate with presence in various sector. Manufactured in state-of-the-art plant in India, our products are specially engineered for tropical conditions and are exported all over the world. All our products leave our plant after being individually tested.

AIM High Pressure Compressor have been EXTENSIVELY TESTED in extreme conditions. It is our belief that you will see the visible difference in the technology of our machines, and appreciate the value for money they offer.

What makes us different is our belief that we help our valued customers succeed. We subscribe to long term relationships with clients and have a keen understanding of their processes, needs and objectives. We are innovative, flexible and committed to our customer's peace of mind.

**Technological advantages :**

- Higher FAD resulting in savings in Power Consumption.
- Dynamically Balanced Compact design with tank and base mounted options.
- Air Cooled and modern design of intercooler and after cooler ensuring less maintenance and longer life of internal parts.
- Very Low Oil Consumption ensuring up to 3 times superior compressed air against competition and low oil replacement cost.
- Very low noise and vibration levels.
- Longer life and lesser cost for parts resulting in visible difference in Life Cycle Cost against competition.
- Ideal for continuous duty applications in extreme conditions.
- Portable

**Technical Specification**

Model	Motor HP	No of Stages	No of Cylinder	Piston Displacement		Pressure		Tank Size Litres	Dimension		
				LPM	CFM	kg/cm2	PSI		Length (mm)	Width (mm)	Height (mm)
TLT150C-30-50E	15	2	3	1189	42	30	426	500	2020	810	1310
TLT200C-30-50E	20	2	3	1618	57	30	426	500			
BT150C-30E	15	2	3	1189	42	30	426	Base frame	1470	595	715
BLT200C-30E	20	2	3	1618	57	30	426	Base frame			

At AIM - product improvement is continuous process, specifications may change without further notice.



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