

# PNEUMATIC AIRLESS MODEL: K-681



**KULMEC Painting Equipment**, a prestigious brand, specializes in the manufacture of cuttingedge painting equipment designed for a wide array of applications. Our equipment is ideally suited for painting large structures, ships, and various fabricated products, providing superior results with every stroke.

The **KULMEC Airless Painting System** stands out in its class, offering a compact, high-pressure piston sprayer that maximizes the benefits of airless painting technology. This ensures a flawless finish on the first pass, saving time and enhancing the overall quality of the application.

Engineered for both performance and convenience, the system's frame is designed to minimize size while ensuring easy transport across all work areas. It offers a powerful, budget-friendly solution capable of handling a diverse range of paints and protective coatings.

Our **ergonomic spray gun** is lightweight and designed for maximum comfort, ensuring consistent and precise atomization. Featuring advanced **Clean Airless nozzles** with tungsten carbide structures and stainless steel gaskets, the system guarantees durability and exceptional finish quality. Additionally, KULMEC offers a wide selection of flexible and robust airless hoses, available in varying lengths, along with an array of high-performance accessories to further elevate your sprayer's capabilities.

### **PNEUMATIC AIRLESS**

#### **Spray Gun Features:**

- Light weight, ergonomically designed spray gun.
- Stainless steel pressure chamber and wetted parts.
- Easy to maintain and service.
- Two-wheel mount, easy to transport

#### **Exclusive features:**

- Revolutionary breath air motor technology.
- Less pulsation Smooth, rapid, sharp changeover even at high flow rates
- Stall free operation due to exponential air drive system
- No spring loaded detents or sensing/poppet valves
- Icing freedom zero effect due to icing.

## TECHNICAL DATA

TEOTIMONE DINTN		
MODEL:	K-681	KULMEC
Pump ratio	68:1	
Maximum working pressure (bar)	476	
Maximum air input pressure (bar)	7	
Output Flow max. recommended (Lpm)	11.4	
Air consumption per one litre of output spray volume in CFM#	2.95	

**Kulmec Compressor** is an Indian Company situated in Gandhinagar, Gujarat State, India.

Kulmec has been a leading manufacturer of Air Compressors since 1996.

Offering a wide range of reliable and high quality compressor solutions with a commitment to innovation and efficiency.

Kulmec Compressors are designed to meet the diverse needs of Industrial, Mining and Road Projects applications.

The brands dedication to quality, performance and customer satisfaction has established it as a trusted and respected name in the compressor Industry.





For More Information, please visit our website:

www.kulmec.com

## KULMEC COMPRESSOR (INDIA)

Email: sales@kulmec.com

Email: kulmeccompressor@gmail.com