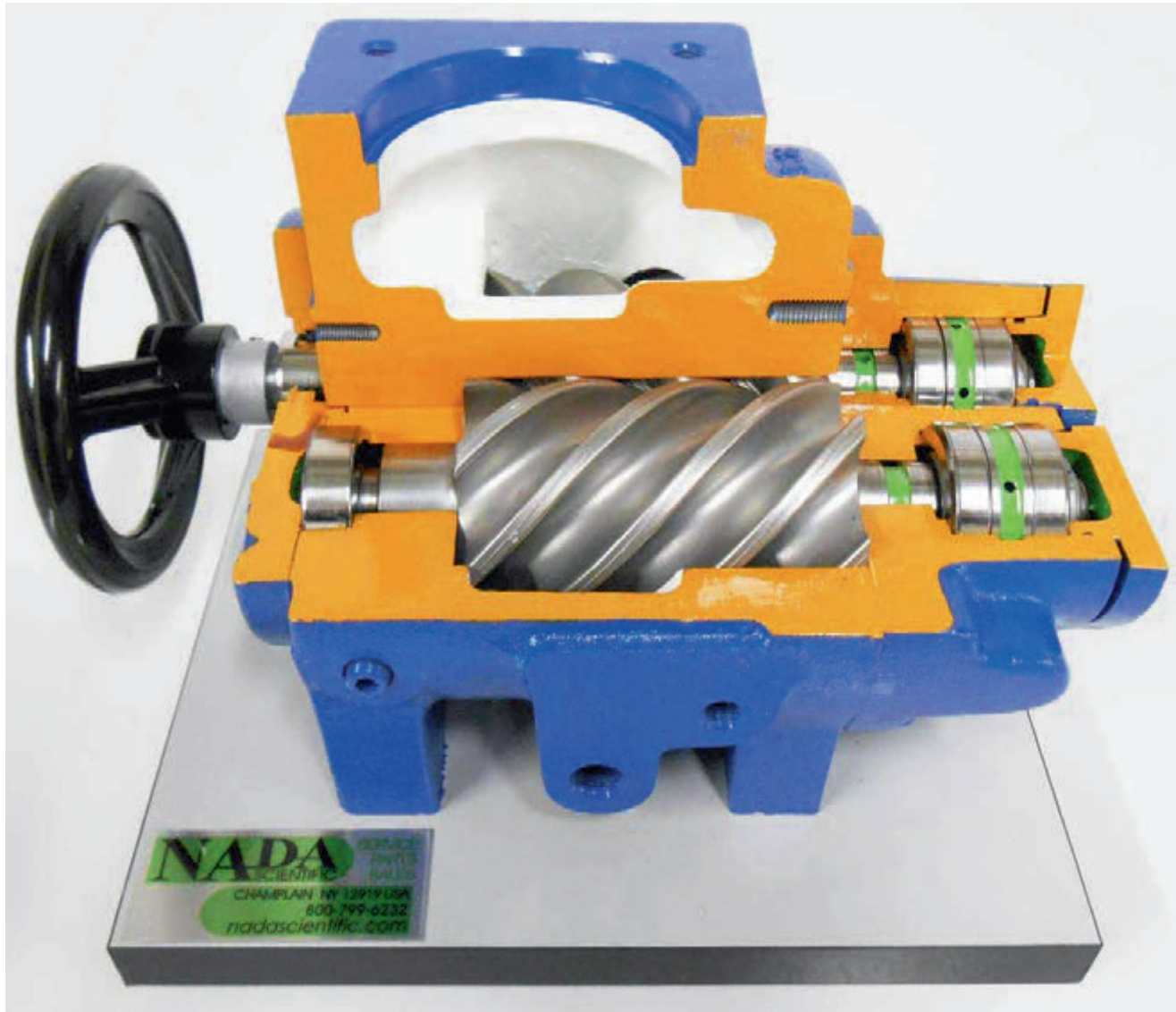


SCREW COMPRESSOR

N98-ND13075



A rotary screw compressor is a type of gas compressor which uses a rotary type positive displacement mechanism. They are commonly used to replace piston compressors where large volumes of high pressure air are needed, either for large industrial applications or to operate high-power air tools such as jackhammers. The gas compression process of a rotary screw is a continuous sweeping motion, so there is very little pulsation or surging of flow, as occurs with piston compressors.

WEIGHT AND DIMENSIONS

40cm x 30cm x 30cm (L x W x H)

Net Weight: 25 kg

Gross Weight: 35 kg



MOUNTED ON
BASE

Version2.1.JL031116



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