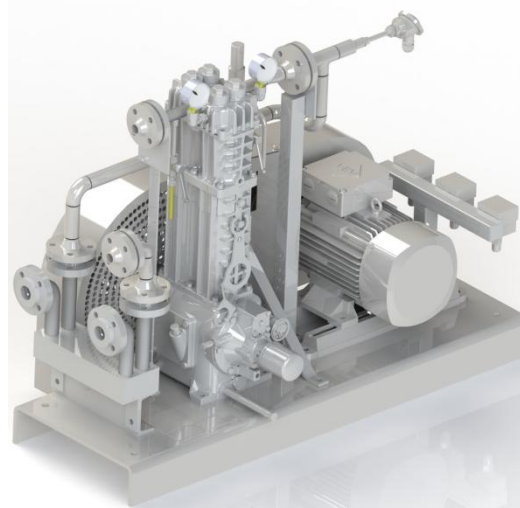


## PISTON COMPRESSOR FOR METHAN



**Application:**

Process technology for a chemical plant

**Features:**

Medium: methane-74%, ethane 17%, propane-9%

1-stage version

Heat exchanger as aftercooler

Complete piping system

Instrumentation and monitoring of the work process Valves according to

Pressure Equipment Directive 97/23 / EC, design according to ATEX

and Machinery Directive with Declaration of Conformity

Suitable for installation outside and inside

Suitable for installation in Ex zone II

**Technical Data:**

Inlet pressure min	:	0,3 bar
Inlet pressure max.	:	1,3 bar
Stroke volume	:	30 Nm <sup>3</sup> /h
Engine power	:	5 kW
Weight:	:	289 kg



DIN EN ISO 9001



SCC\*\*



DGRL 97/23/EG



ATEX



ASME



EAC