

# Armak Gas Pressure Motor GGP Range as Generator Drive



## Armak Gas Pressure Motors

for operation with non-corrosive media in the vapour stage.

Max. inlet temperature 13°C

Max. inlet pressure 15 bars

Max back pressure / condensate pressure when using mechanical seals: 1.5 bars (max. 2 bars)

When selecting pressure media, their compatibility with seal materials and with bearing lubricants must first be assured

Motor	data at max power and 15 bars			start torque Nm	cont. speed rpm	Mass kg
	kW	rpm	Nm			
GGP04	3,8	3.000	12	10	4.000	12
GGP16	30	3.000	95	90	4.000	82

The same basic design can be used to operate as **Armak Geared Piston Air Motor** or as **Armak Steam Motor** - still under development

Applications as Air Motor  
Winch Drive



Mining Locomotive

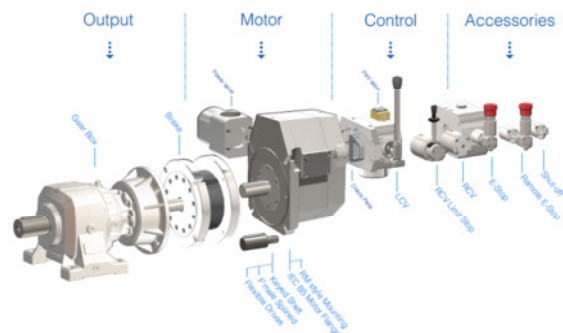


Earth Drilling



Manufacturing facility in Hull, England

ARMAX Geared Piston Motors GP



Modular System for Air Motors

subject to improvements without notice