

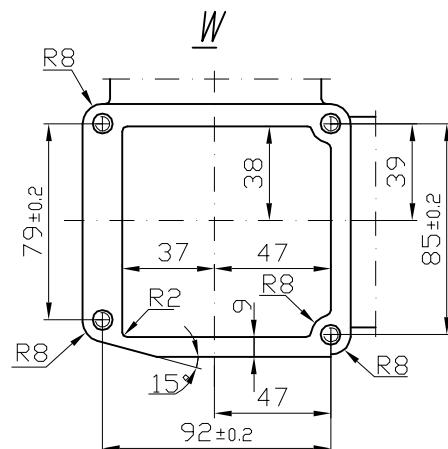
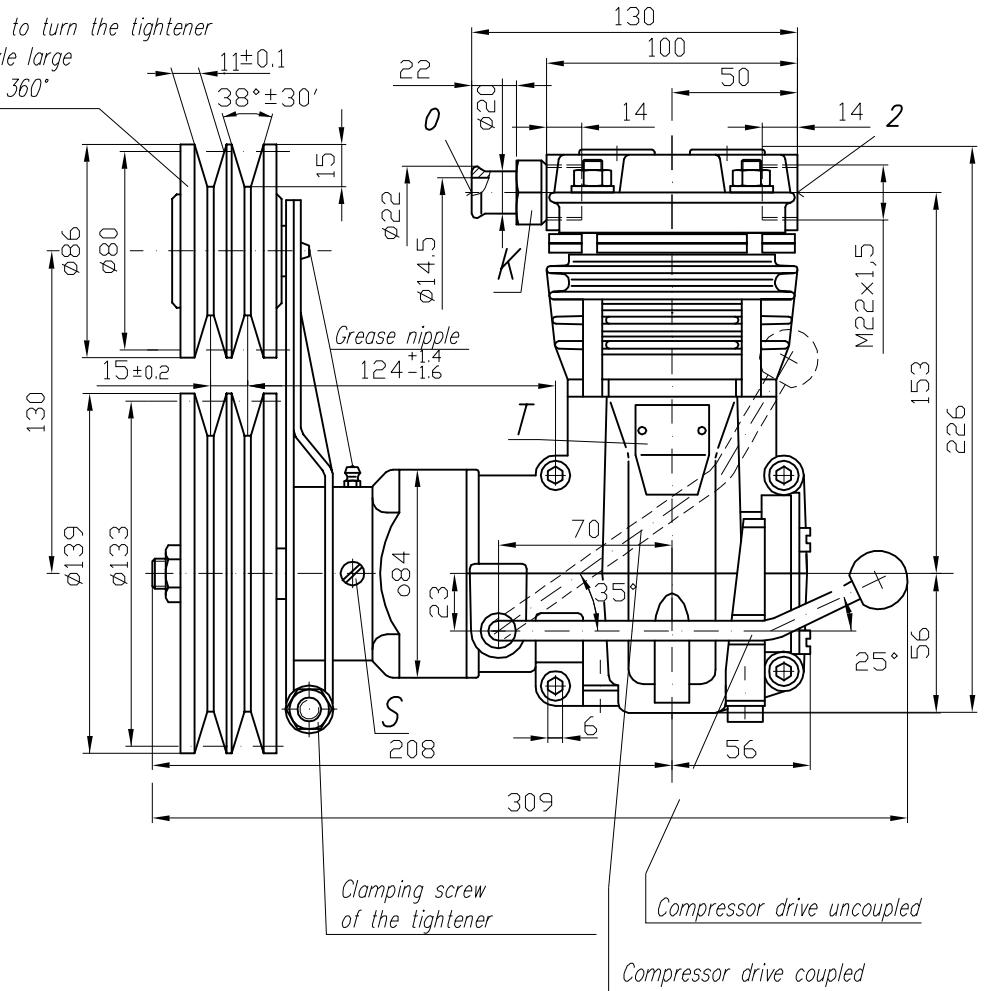
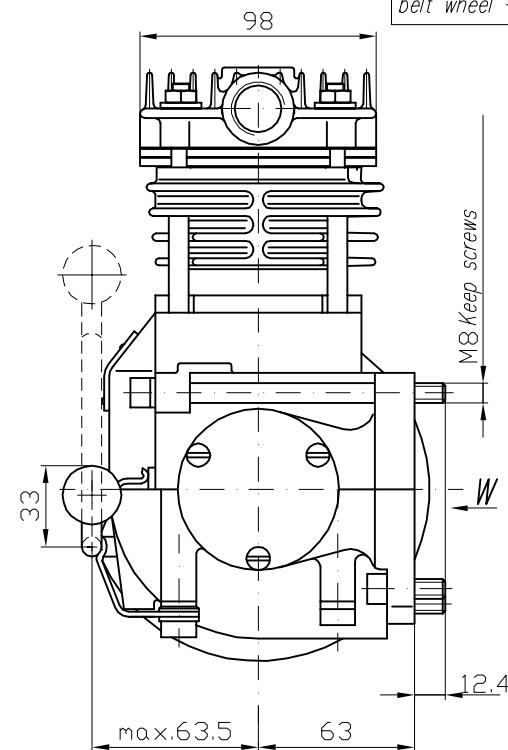
TECHNICAL DATA:

Number of cylinders
Cylinder diameter
Piston stroke
Total piston displacement
Mass
Working pressure
Max. pressure for short time duty
Max. allowable temp. of compressed air
Cooling by inflation of air, with the speed
of the stream min.

1
60 mm
40 mm
113 cm³
11.2 kg
800 kPa
1000 kPa
+220 °C
4m/s

Lubrication fog of the oil from engine

It is possible to turn the tightener
round the axle large
belt wheel - 360°



NOTE! The above characteristics are for open-inlet-valve control system
at minimum cooling requirements and at ambient temperature of +20°C

DEFINITIONS: CC = CT + CL - period of average operating cycle

UC = $\frac{CT}{CC} \times 100\%$ - percent ratio of compressor full load
operating time in average operating cycle
(also called percent duty cycle)

CL - compressor no-load operating time
(exhaust to the atmosphere)

CT - compressor full load operating time

OFFER DRAWING			
Konstr.	K.Malinowski	25.04.2003	FABRYKA OSPRZĘTU SAMOCHODOWEGO
Normaliz.	A.Wołnicki		POLMO-Łódź S.A.
Sprawdzit.	W.Lesiak		FOS Dział Konstrukcji
Zatwierdzit.	W.Lesiak		
Podzięk.	Nazwa		
1:2	Compressor 601.26.908		