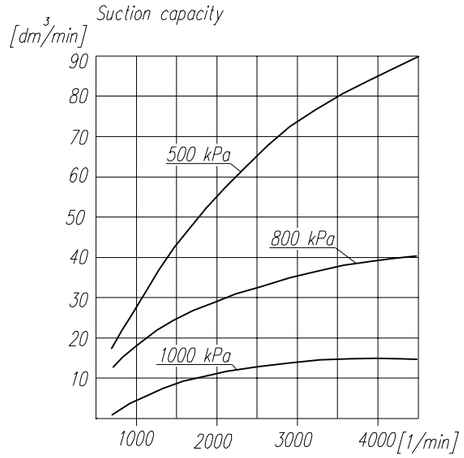
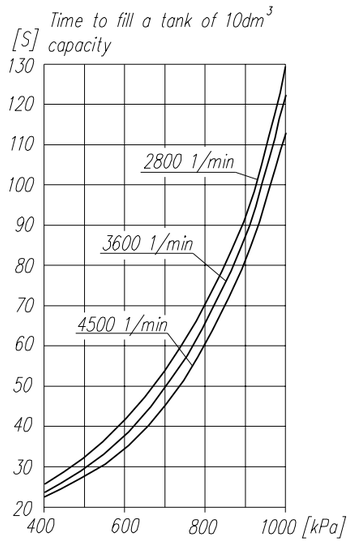


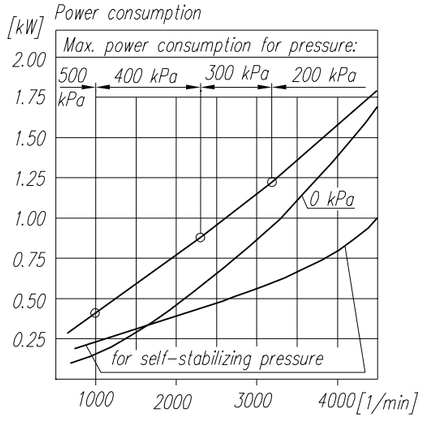


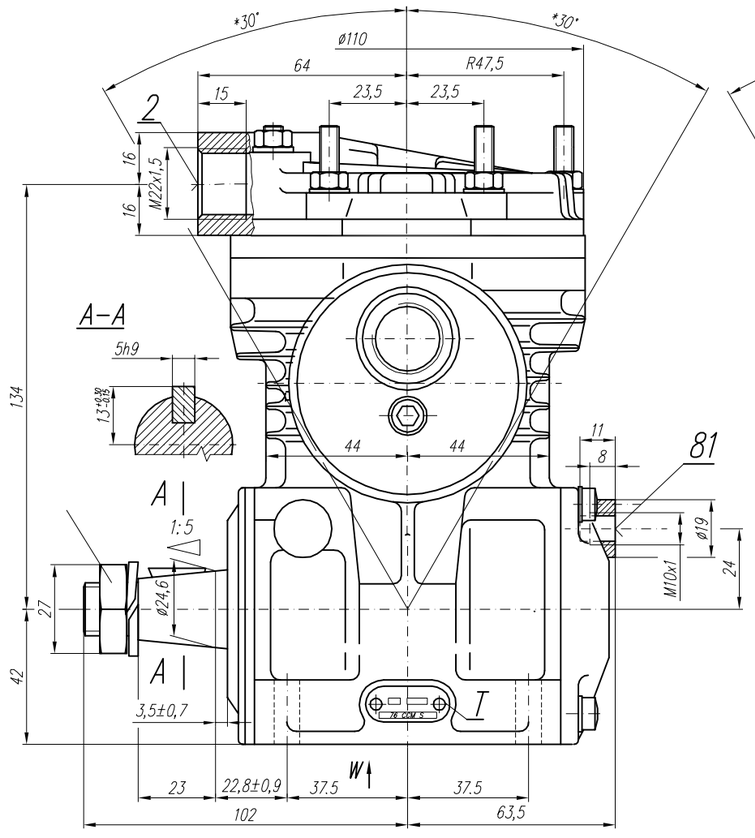
TECHNICAL DATA:

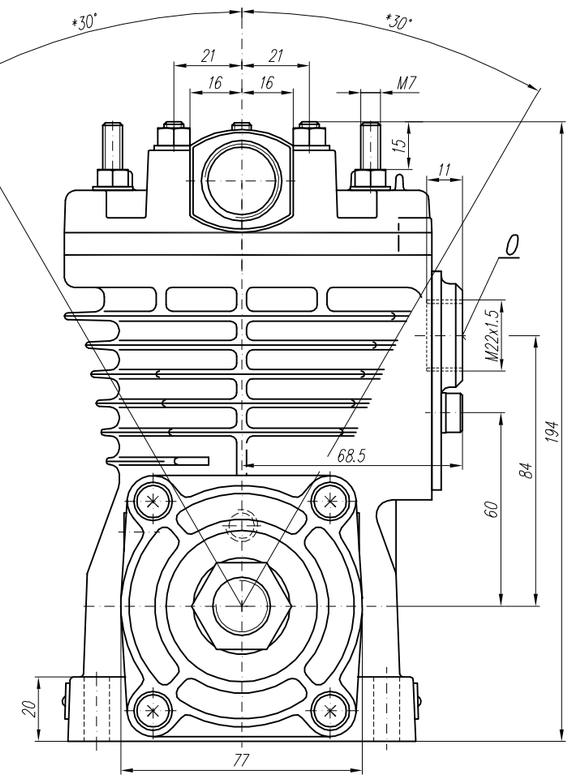
Number of cylinders	1	
Cylinder diameter	65	mm
Piston stroke	23	mm
Total piston displacement	76	cm^3
Mass	6.5	kg
Self-stabilizing pressure	1700^{+100}_{-100}	kPa
Max. allowable temp. of compressed air	+220	°C
Cooling by inflation of air, with the speed of the stream min.	6	m/s
Lubrication forced circulation, splash lubrication min. pressure of oil	200	kPa

SYMBOLS DESCRIPTION:

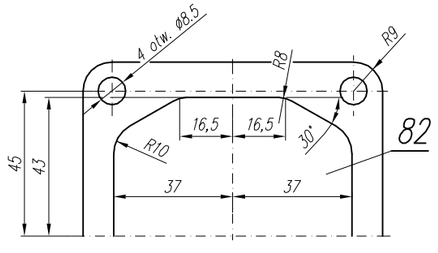
0 – suction connection
2 – discharge connection
81 – lubricating oil inlet
82 – lubricating oil outlet and crankcase breathing
Numeral signs according to International Standard ISO-6786
T – rating plate
* – max. angular deflection of the compressor







View W



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

OFFER DRAWING					
Konstr.	M. Golański		23.10.97	FABRYKA OSPRZĘTU SAMOCHODOWEGO POLMO-Łódź S.A. Dział Konstrukcji	
Normaliz.	L. Boryna				
Sprawdził	W.Lesiak				
Zatwierdził	B.Kleta				
Podziałka 1:1,25	Nazwa Compressor 601.10.922				