

Leistungsdaten
Performance Chart

Wirth TPK 7" X 10" - 1300

Zylinder I.D. in Zoll Liner diameter in inch	6 3/4"	6 1/4"	6"	5 1/2"	5 "
max. Betriebsdruck in Bar / max. Discharge Pressure psi	198 2877	231 3359	251 3643	299 4334	345 5000
max. Liter pro Umdrehung / Volume per Stroke in US-Gallons	17,59 4,65	15,06 3,98	13,90 3,67	11,68 3,09	9,65 2,55

Drehzahl der Pumpe in U/min Pump Speed rpm	Fördermenge der Pumpe in Liter / Minute US- Gallons / min					Discharge Flow
	6 3/4"	6 1/4"	6"	5 1/2"	5 "	
20	352	302	278	234	193	
30	528	452	417	350	290	
40	704	603	556	467	386	
50	880	754	695	584	483	
60	1055	905	834	701	579	
70	1231	1056	973	818	676	
80	1407	1206	1112	934	772	
90	1583	1357	1251	1051	869	
100	1759	1506	1390	1168	965	
110	1935	1659	1529	1285	1062	
120	2111	1810	1668	1402	1158	

Based on vol. efficiency 100% HP= Horse Power(1HP=0,746kW)
mech. efficiency 90% **Gear Ratio 3,89:1**

SAP-Equipment Nr. _____

Inventar Nr. _____

Transportmaße: **LxBxH, 7800 x 3000 x 2750 mm**

Transportgewicht: **34to**