

450HP

TRLP series



Scheda tecnica,
esplosi, manuali uso e
manutenzione

Data sheet, exploded
view, repair & mainte-
nance manuals



ATEX
II 2GD ck T4/T135°C
ON REQUEST



COSTRUZIONE / CONSTRUCTION	
POWER FRAME	65
CONFIGURATION	TRIPLEX HOR - VERT
MATERIAL STANDARD	S.S. / CAST / CER

Standard

Pompa Pump	Portata Volume		Pressione Pressure			Gearbox r.p.m.			Potenza Power		Peso Weight
	L/min	US Gpm	bar	MPa	p.s.i.	1:2,90	1:3,46	1:4,23	hp	kW	
TR 50	398	105	400	40	5800	1500 / 1800 / 2200			414	304	1312
TR 55	482	127	350	35	5075	1500 / 1800 / 2200			438	322	1312
TR 60	573	151	300	30	4350	1500 / 1800 / 2200			446	328	1312
TR 65	673	178	250	25	3625	1500 / 1800 / 2200			437	321	1312
TR 70	781	206	220	22	3190	1500 / 1800 / 2200			446	328	1312
TR 75	896	237	200	20	2900	1500 / 1800 / 2200			465	342	1312

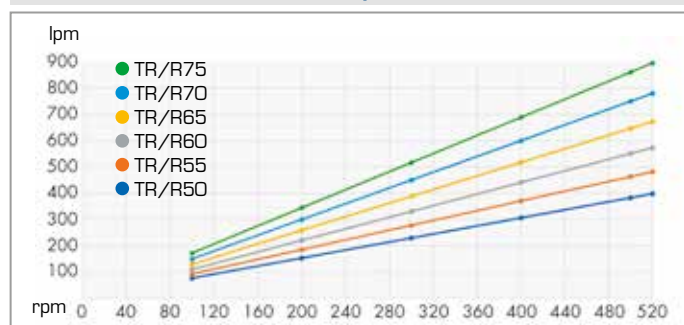
Run dry - Hi Temp. 85°C

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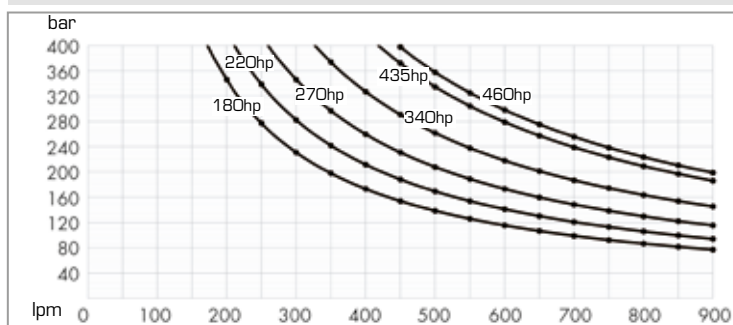
Portate teoriche con rendimento volumetrico 100% / Volumes are theoretical at 100% volumetric efficiency
Dati tecnici arrotondati per facilità di lettura / Technical data rounded for ease in readability



FLOW GRAPH (crankshaft speed)



POWER GRAPH



Dati indicativi non vincolanti soggetti a modifica senza preavviso / Datas are indicative not binding subject to change without notice.



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