

CENTRIFUGEL PUMPS (TSP 330 - 400)

Applications and installation

The TSP series pumps are specifically designed to achieve high delivery rates with low to medium heads for industrial and agricultural uses. Their volute impeller makes it able to pump water that is even fairly dirty. High delivery rates under continuous or heavy duty, making them advantageous for rain and gravity irrigation, for pumping water from lakes, river, well and for a wide variety of other applications, etc.



Operating Limitations

Max ambient temperature up to 40°C
 Max fluid temperature up to 40°C
 Max pressure up to 10 bar
 230-380 VOLT 50 HZ

Construction features

Pump Body: cast iron
 Wire: % 100 Copper
 Shaft: stainless steel
 Impeller: brass
 Protection Class: IP44

CENTRIFUGEL PUMPS									
TYPE	HP	İNÇ.	H _m	DELIVERY (m3/h)					
				0	18	30	36	42	45
TSP 330	1	1 1/2"		19	17	15	14	13	10
TSP 400	1,5	2"		23	20	19	18	17	15

Type	Power		R.P.M	Q.max (l/min)	H.max (m)	S.Head (M)	N.W(kg)	PACKAGE DIMENSION&GW			
	HP	kW						A	B	H	Kg
TSP 330	3	2,2	2850	750	17	6	35	450	240	310	36
TSP 400	4	3	2850	750	21	6	37	450	250	325	38

