



## Submersible pumps

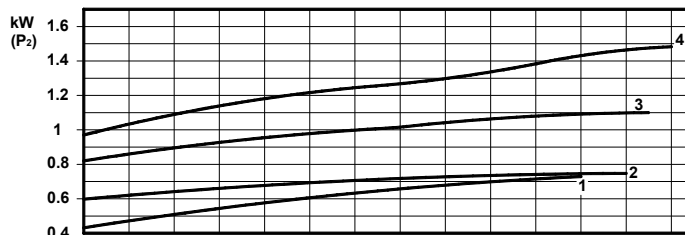
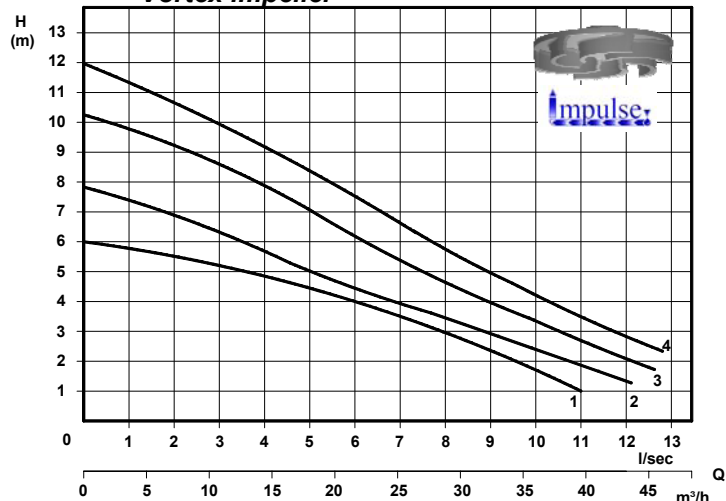
series **65 TR**



**Impeller IMPULSE** Patent pending



### Vortex impeller



**P<sub>2</sub>** = Shaft Power  
ISO 9906 Liv. 2°

ISO 9906 Liv. 2

### Description

Submersible electric pumps with vortex impeller.  
Double mechanical seal in oil-chamber.  
Max liquid temperature 40°C.

### Application

For pumping dirty water, ground water, biological waste water,  
rain water and industrial effluent (not abrasive)

### Electric data

### Impeller

Vortex with free passage of 55 mm.

Curve N°	Pump type	kW P <sub>n</sub>	Voltage V.	Capacitor μF	Rated current A.	R.P.M.
1	65 TR 1	0,75	3 ~ 400	-	2,2	1450
	65 TR 1 M-MB-MG		1 ~ 230	16	4,8	
2	65 TR 2	0,75	3 ~ 400	-	2,3	2900
	65 TR 2 M-MB-MG		1 ~ 230	16	6,5	
3	65 TR 3	1,1	3 ~ 400	-	2,8	2900
	65 TR 3 M-MB-MG		1 ~ 230	25	8,3	
4	65 TR 4	1,5	3 ~ 400	-	3,4	

**P<sub>n</sub>** = Power rating  
**M** = Used only with our control panel type QA/50B-16-25 μf or BT QMDE20  
**MB** = Complete of control BOX  
**MG** = Complete of control BOX and float level switch

