

## **Endurance**

## Stainless steel Electric mixed flow and radial submersible pumps

Electric mixed flow and radial submersible pumps made entirely of AISI 316 microcast stainless steel, including impellers and diffusers. Designed to ensure top performance in any aggressive environment, even marine. They combine compact dimensions with high performance. They are Caprari's professional response to the most heavy-duty use and most difficult working conditions.

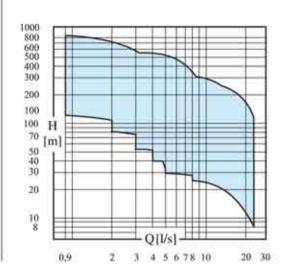
A great step forward in terms of reliability and performance compared to constructions of pressed - welded steel plate.

technical specifications			
Capacity up to	I/s	24	
Head up to	m	850	

kW

45

Motor power up to





## E8R - E10R Electric radial submersible pumps

Electric 8" and 10" radial submersible pumps able to reach high heads. Thanks to the limited axial dimensions of the wet and these machines feature a high number of stages with limited length so as to make them compact and reliable. Especially solid machines, designed to last and to always ensure peak performance and efficiency under harsh conditions of use at great depths of installation and extremely high heads.

pecifications

Capacity up to	l/s	37
Head up to	m	770
Power up to	kW	170

