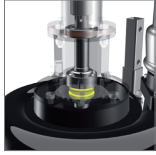
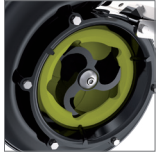


LSE

Pompa sommergibile elettrica
Electric submersible pump



La pompa LSE garantisce elevate prestazioni anche con modeste potenze applicate e offre notevole praticità grazie alle dimensioni compatte. Il motore elettrico sommergibile, progettato per l'impiego in liquidi aggressivi ed estremamente affidabile, presenta il grande vantaggio di poter installare la pompa in vasche chiuse o difficilmente accessibili da pompe verticali.

LSE pump grants high performance even with moderate applied power and it offers remarkable practicality thanks to compact dimensions. The submersible electric motor, designed to be used into aggressive liquids and extremely reliable, has the great advantage to allow pump's installation in closed tanks or where it would be difficult to use vertical pumps.



CARATTERISTICHE | FEATURES

Modello Model	Giri/Min RPM	P [kW]	Q [l/s]							
			10	25	40	55	70	85	100	
LSE 10	1450	5,5	Q [l/min]	600	1500	2400	3300	4200	5100	6000
			Q [mc/h]	36	90	144	198	252	306	360
LSE 12	1450	7,5	P [kW]	5,5	5,6	6	6,5			
			H [m]	11	10	8	6			
		11	P [kW]	8	8,2	8,5	9	9,8		
			H [m]	15	13	11	9	7		
		15	P [kW]	11	11,2	11,4	11,8	12,6	13,4	
			H [m]	20	18	16	13	10	7	
LSE 15	1450	22	P [kW]	16,3	16,6	16,7	16,7	17	17,8	19,2
			H [m]	20	19	18	16	14	12	10

DIMENSIONI | DIMENSIONS

Modello Model	P [kW]	D [mm]	A [mm]	C [mm]	Peso Weight [kg]
LSE 10	5,5	100	820	440	110
	7,5		810		120
LSE 12	11	120	950	520	150
	15		1120		230
LSE 15	22	150	1170	580	290

