

OMA

- | | | | |
|----|--|-------|--|
| 00 | Motore
Motor | 17 | Alberino
Shaft |
| 01 | Castelletto motore
Motor stool | 22 | Girante
Impeller |
| 06 | Corpo pompa
Pump casing | 26/32 | Tenuta meccanica
Mechanical seal |
| 07 | Coperchio pompa
Pump cover | | |

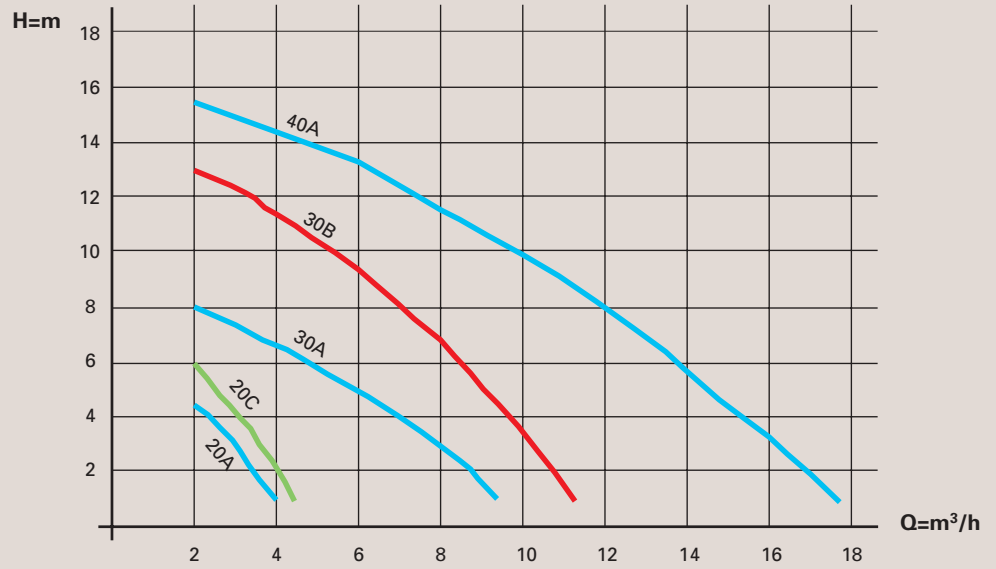
Dimensioni d'ingombro.
Overall dimensions.

Tipo Model	Dimensioni pompa - Pumps dimensions								
	B	DN	D	H1	J	L	N	O	P
OMA 20	Secondo dimensioni motore According to motor size	20	25	199	124	110	140	63	100
OMA 30		25	32	265	135	144	200	80	125
OMA 40		32	40	265	135	144	200	90	140
OMA 50		50	60	320	175	169	236	60	140
OMA 70		65	70	403	245	210	314	112	190
OMA 80		80	90	420	262	225	314	132	216
OMA 100		100	110	458	270	235	350	160	254

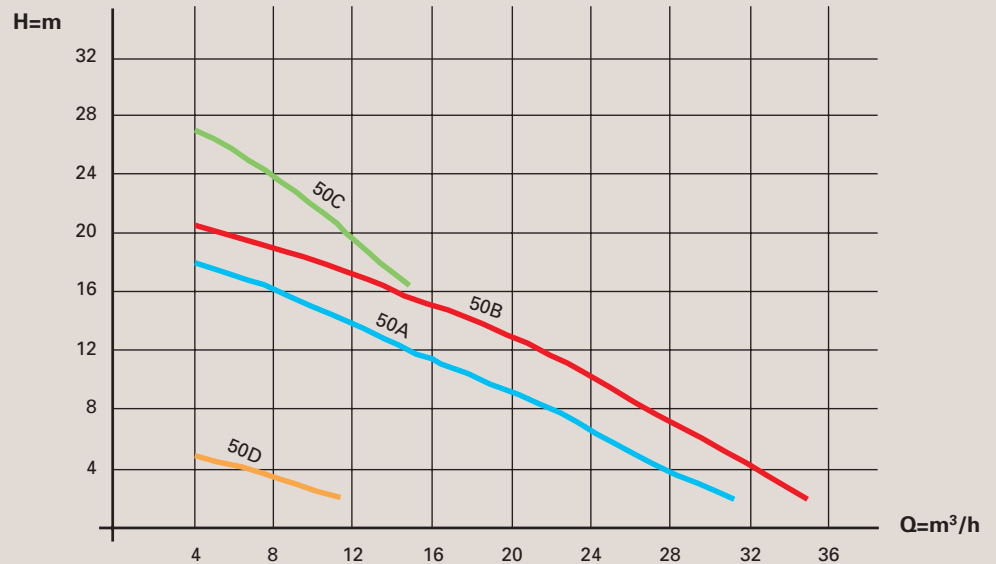
Dimensioni in mm non impegnative. H1 min. sommergezza. Bocchelli a richiesta. *Approximate dimensions in mm. H1 min. depth. Nozzles on request.*

CURVE DI FUNZIONAMENTO / PERFORMANCES

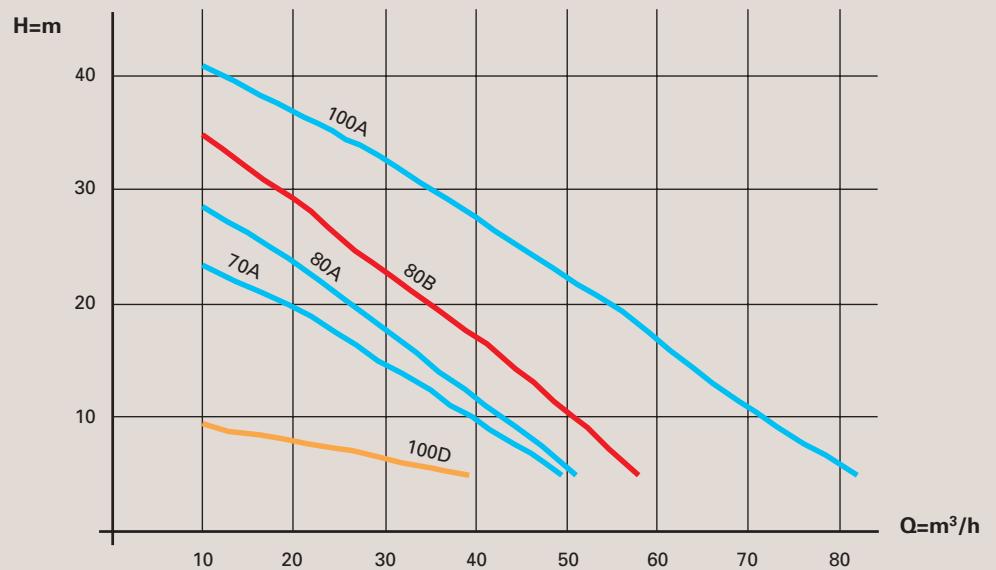
- 20A:** kW 0,25 - 2P
OPEN IMPELLER.
- 20C:** kW 0,25 - 2P
CLOSED IMPELLER.
- 30A:** kW 0,55 - 2P
OPEN IMPELLER.
- 30B:** kW 1,1 - 2P
OPEN IMPELLER.
- 40A:** kW 1,5 - 2P
OPEN IMPELLER.



- 50A:** kW 2,2 - 2P
OPEN IMPELLER.
- 50B:** kW 3 - 2P
OPEN IMPELLER.
- 50C:** kW 3 - 2P
CLOSED IMPELLER.
- 50D:** kW 1,5 - 4P
OPEN IMPELLER.



- 70A:** kW 4 - 2P
OPEN IMPELLER.
- 80A:** kW 5,5 - 2P
OPEN IMPELLER.
- 80B:** kW 9,2 - 2P
OPEN IMPELLER.
- 100A:** kW 11 - 2P
OPEN IMPELLER.
- 100D:** kW 4 - 4P
OPEN IMPELLER.



Le prestazioni sono riferite a prove con acqua a temperatura ambiente. Peso specifico 1000 kg/m³. Viscosità 1cp. 50 hz.
Performances refer to tests performed with water at an ambient temperature. Specific gravity 1000 kg/m³. Viscosity 1 cp. 50 hz.