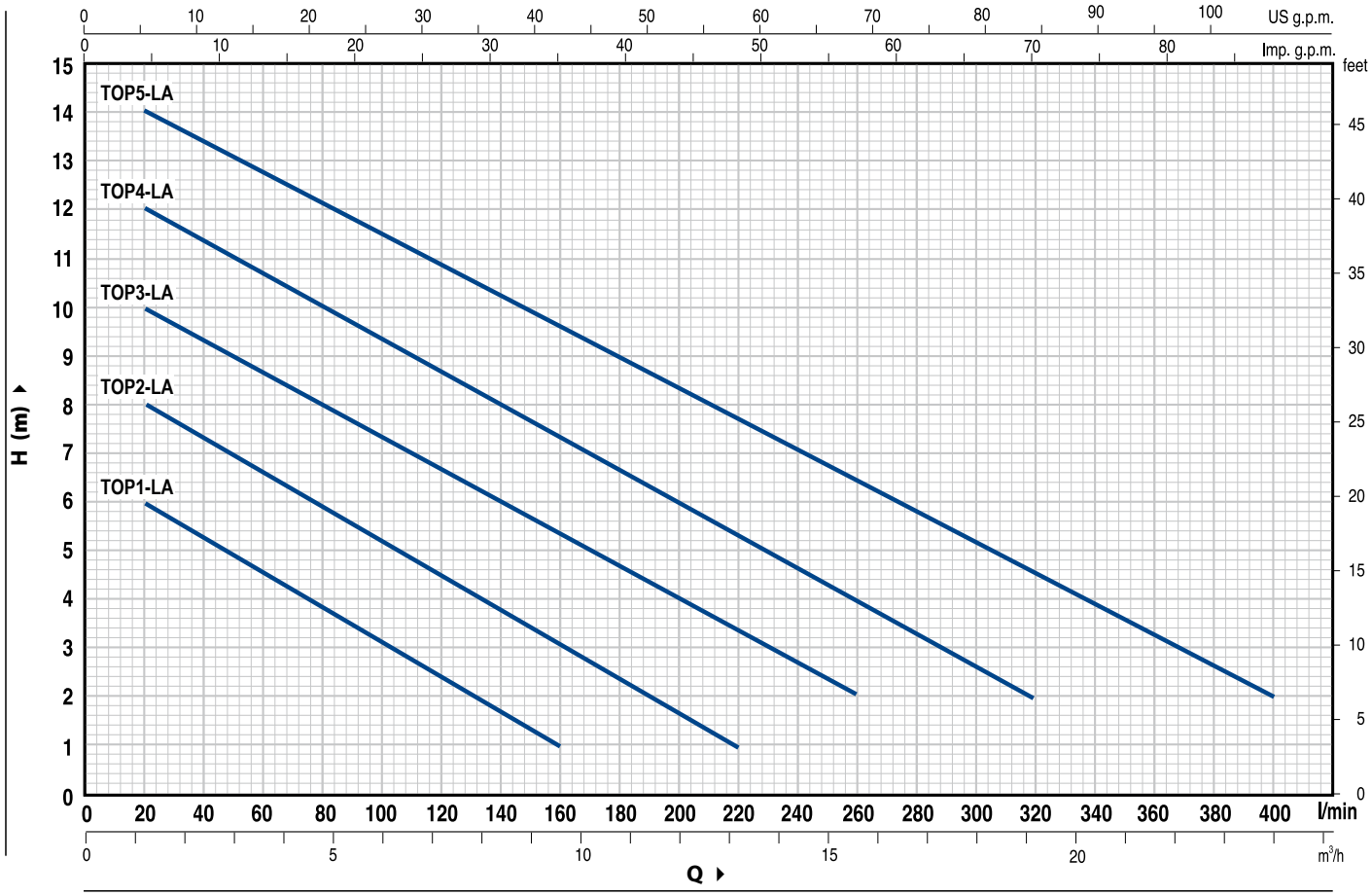
TOP-LA

PEDROLLO ... the spring of life

VERSIONI PER LIQUIDI AGGRESSIVI
VERSIONS SUITABLE FOR AGGRESSIVE LIQUIDS

CURVE E DATI DI PRESTAZIONE / *CURVES AND PERFORMANCE DATA* — *n= 2900 1/min*



MODELLO *TYPE* 1 ~	POTENZA *POWER* kW	HP	Q m³/h	0	1.2	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6	16.8	18.0	19.2	20.4	21.6	22.8	24
			Q l/min	**0**	**20**	**40**	**60**	**80**	**100**	**120**	**140**	**160**	**180**	**200**	**220**	**240**	**260**	**280**	**300**	**320**	**340**	**360**	**380**	**400**
TOP 1 - LA	0.25	0.33		7	6	5.5	4.5	4	3	2.5	1.5	1												
TOP 2 - LA	0.37	0.50		9	8	7.5	6.5	6	5.5	4.5	4	3	2.5	1.8	1									
TOP 3 - LA	0.55	0.75	**H** (m)	10.5	10	9	8.8	8	7.5	6.5	6	5.5	4.8	4	3.5	2.5	2							
TOP 4 - LA	0.75	1		12.6	12	11.5	10.7	10	9.3	8.7	8	7.3	6.7	6	5.3	4.7	4	3.3	2.7	2				
TOP 5 - LA	0.92	1.25		14.5	14	13.5	12.7	12.1	11.5	10.8	10.2	9.6	8.9	8.3	7.7	7.1	6.4	5.8	5.2	4.5	3.9	3.3	2.6	2

Q = Portata **H** = Prevalenza manometrica totale
Q = Flow rate **H** = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.App. A.

BOCCA / *PORT*

MODELLO *TYPE* 1 ~	BOCCA di mandata *PORT of delivery*
TOP 1	1 1/4"
TOP 2	
TOP 3	
TOP 4	1 1/2"
TOP 5	

- Tenuta meccanica: **AR-12R LA** per TOP 1-2-3 LA
  MG1-14 per TOP 4-5 LA
- Galleggiante esterno: di serie
- Cavo di alimentazione: **dotazione standard 5 metri** con spina Schuko
  dotazione standard 10 metri con spina Schuko per TOP 4 e 5
- Modello comunitario registrato nº 342159-0011

➠ **Versione TOP-LA: componenti metallici a contatto con il liquido pompato in acciaio inox AISI 316**

- Mechanical seal: **AR-12R LA** per TOP 1-2-3 LA
  MG1-14 per TOP 4-5 LA
- External float switch: standard issue
- Power cable: **5 meters standard issue** with Schuko plug
  10 meters standard issue with Schuko plug for TOP 4 and 5
- Registered Community Design nº 342159-0011

➠ **TOP-LA: metallic components in contact with the pumped liquid in AISI 316 stainless steel**