

WASTE WATER PUMPS

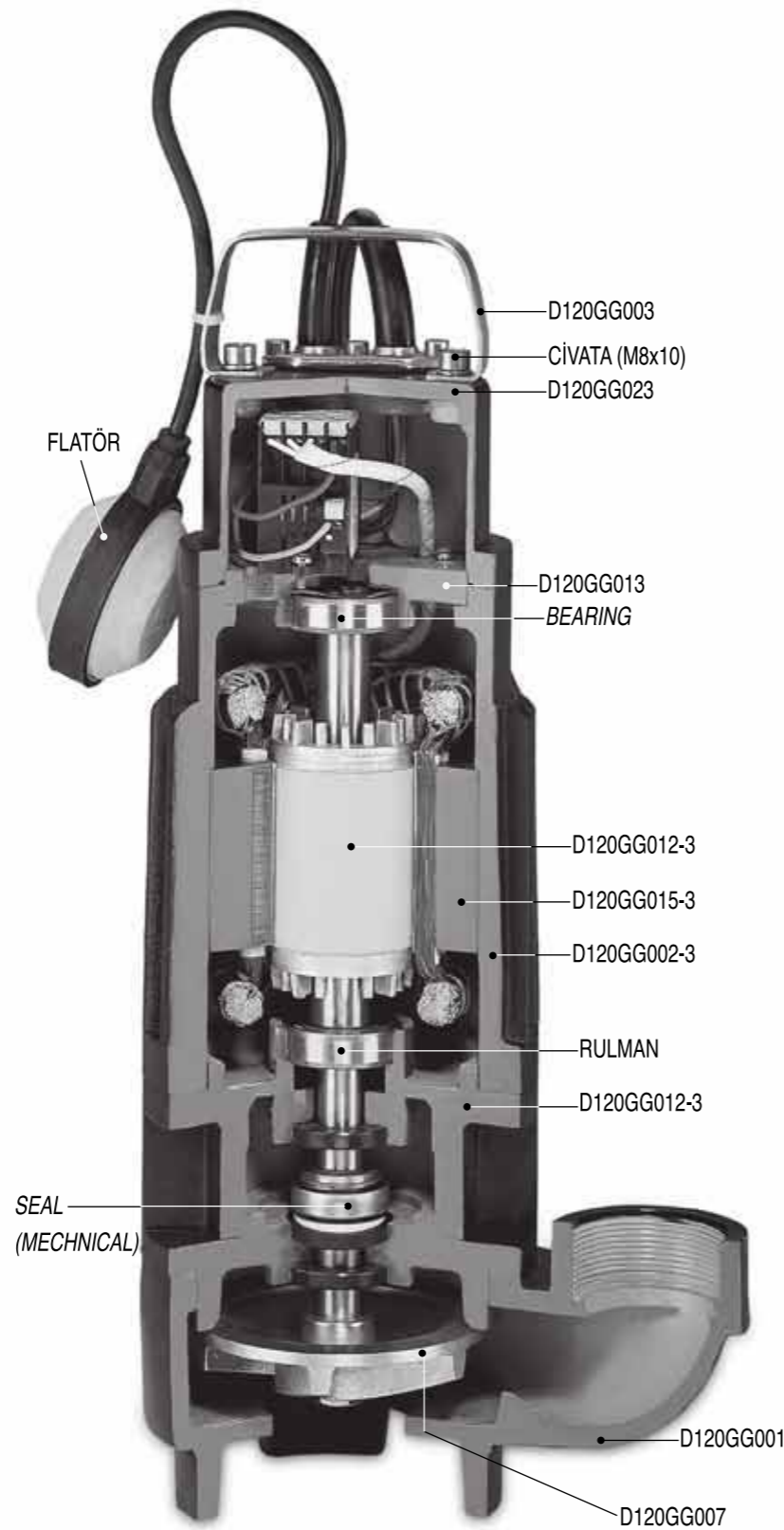
D120GG001	Impeller lower cover
D120GG002-3	Motors body
D120GG007	Impeller
D120GG12	Lower bearing cover
D120GG012-3	Rotor piece
D120GG13	Upper bearing cover
D120GG015-3	Stator piece
RULMAN	Bearing
Keçe (Mekanik)	Mechanical seal
D120GG023	Upper support cover

WASTE WATER PUMPS USAGE PLANTS

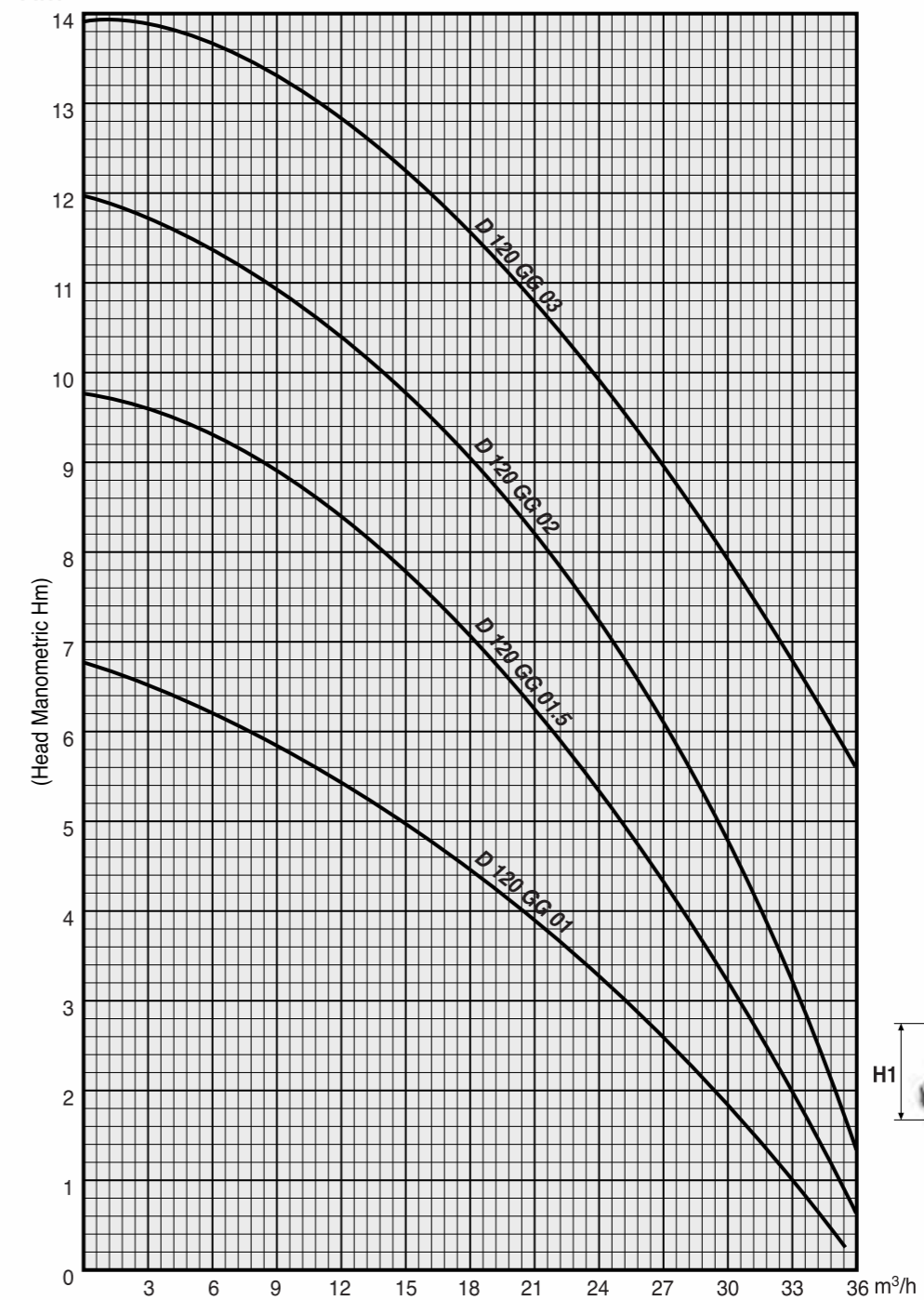
* Industrial plants
* Tourism plants
* Sea and ships plants
* Constructions, floor water and refinement water
* Fire departmentants
* Domestic applications for discharge of rain, flood, river and lake waters by pressure.

TECHNICAL SPECIFICATIONS

* For clean and dirty liquids up to 40°C heat.
* Up to (mechanics) 35 mm piece
* Motor is oil-cooled
* Motor protection class : IP 68
* Insulation class : F
* Max. start : 20 Start/Saat



D120 GG WASTE WATER PUMP SERIES



WASTE WATER PUMP TYPE	HP	KW	AMPER		Lt/s m³/h	Basma Yüksekliği (Hm)										
			220 V	380 V		0	0,83	1,66	2,50	4,17	5,00	5,83	6,67	7,50	8,33	9,17
D 120 GG 01	1	0,75	6,5	2,2	0	6,7	6,4	6,1	5,7	4,8	4,4	3,8	3,3	2,5	1,8	0,9
D 120 GG 01,5	1,5	1,1	9,2	3	0	9,7	9,5	9,3	8,8	7,6	6,9	6,2	5,3	4,3	3,2	2
D 120 GG 02	2	1,5	11,5	3,9	0	11,8	11,6	11,4	10,9	9,7	9,0	8,2	7,2	6,2	4,9	3,3
D 120 GG 03	3	2,2	-	5	0	13,9	14,3	13,8	13,5	13,0	11,7	10,9	10,0	9,0	8,0	7,0

WASTE WATER PUMP TYPE	HP	KW	220V	380V	H	D	H1	L	KG
D 120 GG 01	1	0,75	5,2	1,9	51	57	11	26	29
D 120 GG 01,5	1,5	1,1	7,8	2,5	51	57	11	26	30
D 120 GG 02	2	1,5	9,3	3,4	52	57	11	26	32
D 120 GG 03	3	2,2	-	5,0	-	57	11	28,5	47

We reserve the rights to make changes.