ECOLINE	VOL. DESLOC.* (m^3/h)	OCTAGON	SEGUNDA GERAÇÃO	PRIMEIRA GERAÇÃO
2KES-05	**4,90**	2KC-05.2	-	-
2JES-07	**6,29**	2JC-07.2	-	-
-	**-**	-	-	BHS 111
2HES-1	**7,86**	2HC-1.2	2HL-1.2	BHS-171
2HES-2	**7,86**	2HC-2.2	-	-
2GES-2	**9,15**	2GC-2.2	2GL-2.2	BHS 191
2FES-2	**11,51**	2FC-2.2	2FL-2.2	BHS 231
2FES-3	**11,51**	2FC-3.2	-	-
2EES-2	**13,71**	2EC-2.2	2EL-2.2	-
2EES-3	**13,71**	2EC-3.2	2EL-3.2	BHS 491
2DES-2	**16,20**	2DC-2.2	2DL-2.2	BHS 351
2DES-3	**16,20**	2DC-3.2	2DL-3.2	-
2CES-3	**19,60**	2CC-3.2	2CL-3.2	-
2CES-4	**19,60**	2CC-4.2	2CL-4.2	-
-	**-**	-	-	BHS 702
4FES-3	**21,78**	4FC-3.2	2U-3.2	BHS 502
4FES-5	**21,78**	4FE-5.2	2U-5.2	BHS 802
4EES-4	**27,42**	4EC-4.2	2Q-4.2	BHS 592
4EES-6	**27,42**	4EC-6.2	2Q-6.2	BHS 962
4DES-5	**32,39**	4DC-5.2	2N-5.S	-
4DES-7	**32,39**	4DC-7.2	2N-7.2	BHS 1275
-	**-**	-	4Z-5.2	BHS 752
-	**-**	-	4Z-8.2	BHS 1252
4CES-6	**39,20**	4CC-6.2	-	-
4CES-9	**39,20**	4CC-9.2	-	-
4VES-7	**41,92**	4VCS-7.2	4V-6.2	BHS 902
4VES-10	**41,92**	4VCS-10.2	4V-10.2	BHS 1452
4TES-9	**49,88**	4TCS-8.2	4T-8.2	BHS 1102
4TES-12	**49,88**	4TCS-12.2	4T-12.2	BHS 1702
4PES-12	**58,53**	4PCS-10.2	4P-10.2	BHS 1282
4PES-15	**58,53**	4PCS-15.2	4P-15.2	BHS 2022
-	**-**	-	-	SH 4L-10
-	**-**	-	-	SH 4L-15
4NES-14	**67,89**	4NCS-12.2	4N-12.2	BHS 1522
4NES-20	**67,89**	4NCS-20.2	4N-20.2	BHS 2402
-	**-**	-	-	SH 4M-10
-	**-**	-	-	SH 4M-20
4JE-14	**76,64**	4J-13.2	4J-13.2	-
4JE-22	**76,64**	4J-22.2	4J-22.2	-
4HE-18	**88,83**	4H-15.2	4H-15.2	SH 4H-15
4HE-25	**88,83**	4H-25.2	4H-25.2	SH 4H-25
4GE-23	**101,98**	4G-20.2	4G-20.2	SH 4G-20
4GE-30	**101,98**	4G-30.2	4G-30.2	SH 4G-30
4FE-28	**121,30**	-	-	-
4FE-35	**121,30**	-	-	-
6JE-25	**115,02**	6J-22.2	6J-22.2	-
6JE-33	**115,02**	6J-33.2	6J-33.2	-
6HE-28	**133,40**	6H-25.2	6H-25.2	SH 6H-25
6HE-35	**133,40**	6H-35.2	6H-35.2	SH 6H-35
6GE-34	**153,00**	6G-30.2	6G-30.2	SH 6G-30
6GE-40	**153,00**	6G-40.2	6G-40.2	SH 6G-40
6FE-44	**183,00**	6F-40.2	6F-40.2	-
6FE-50	**183,00**	6F-50.2	6F-50.2	-

* Referente à geração atual ECOLINE