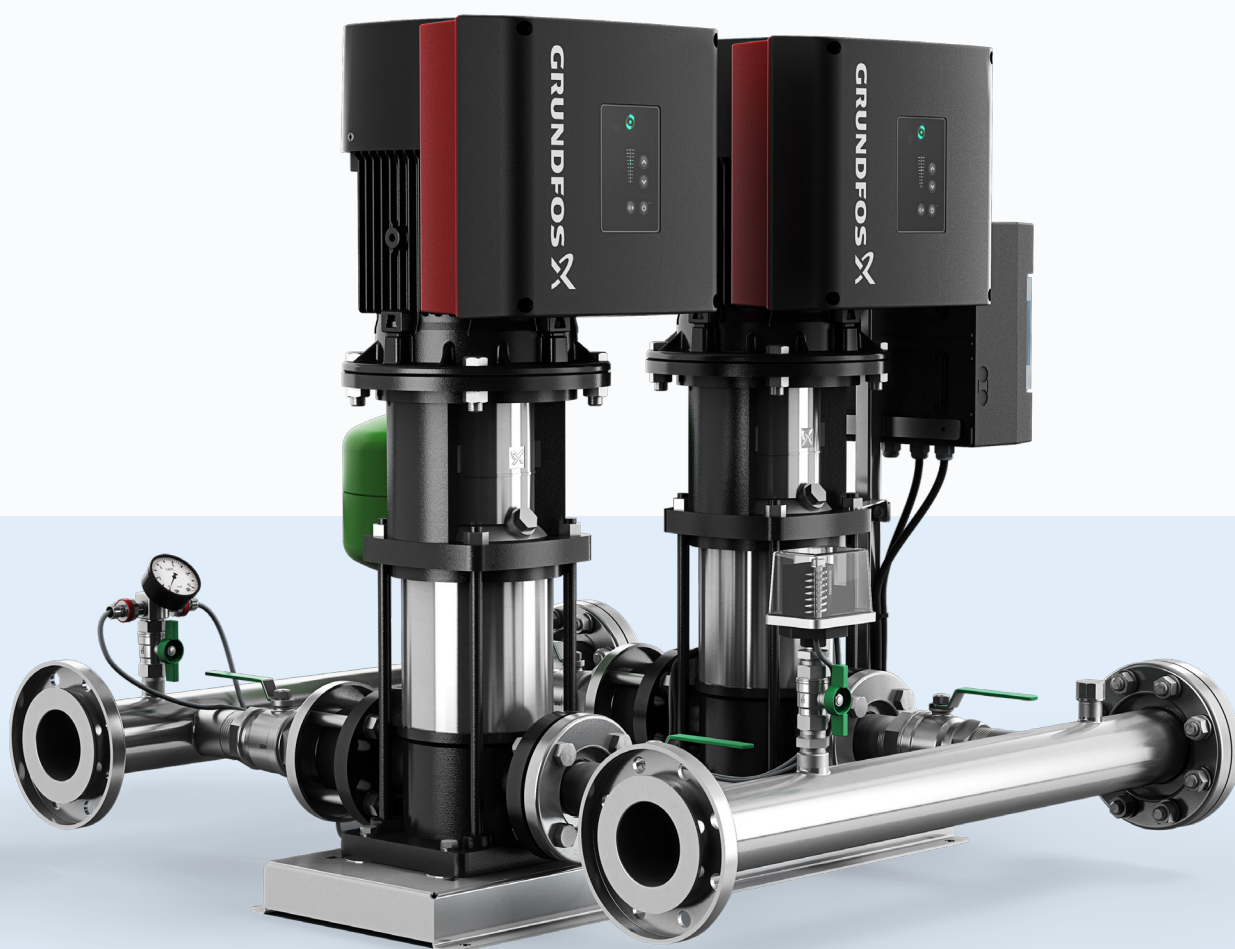
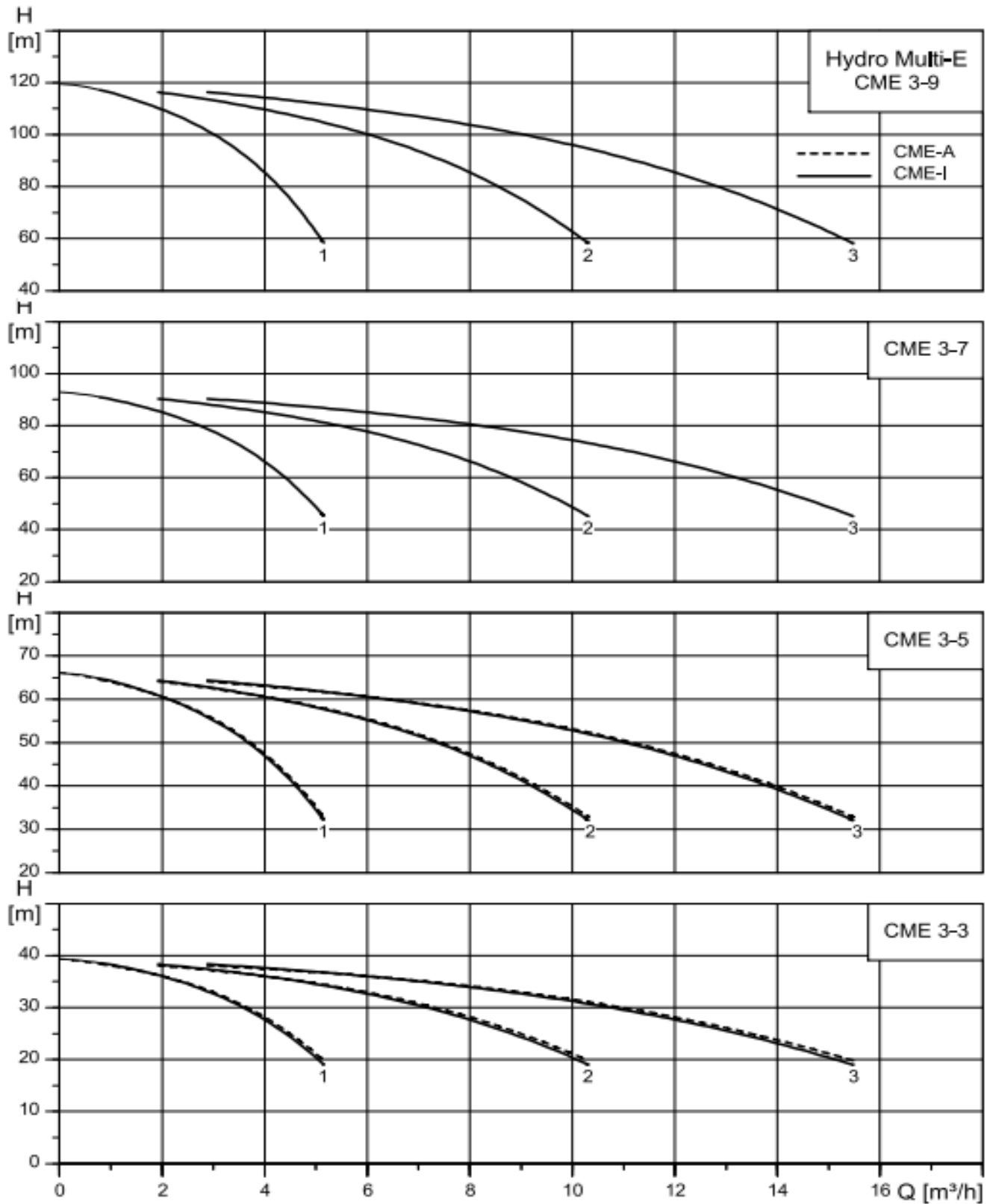


# GROUPES DE SURPRESSION

Hydro-Multi E



**CME 03**



**CME 03**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

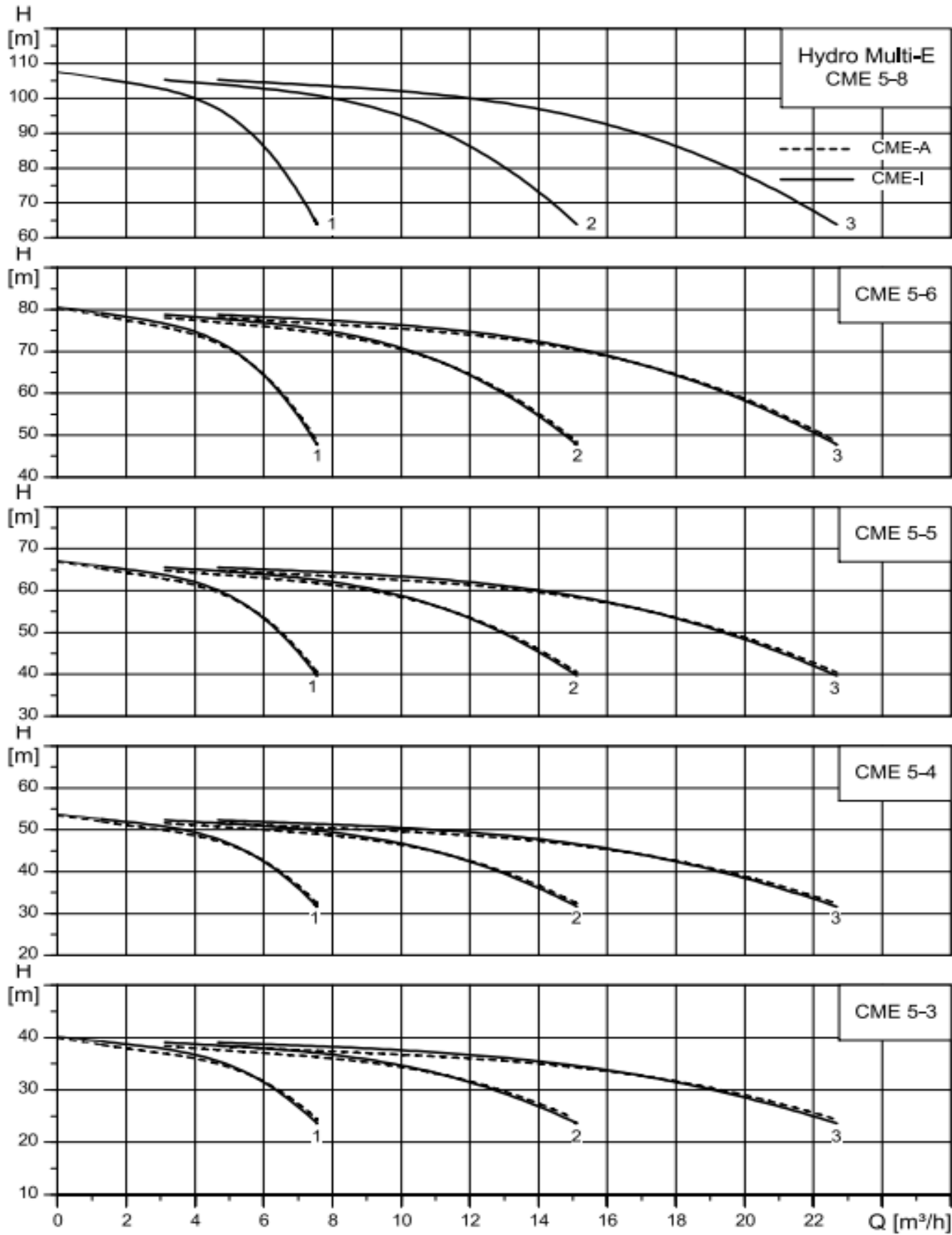
Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 1"1/2	1,1	Hydro Multi-E 2 CME 3-3	91048769	9 395
2	U1	R 1"1/2	1,1	Hydro Multi-E 2 CME 3-5	91048771	9 801
2	U1	R 1"1/2	1,5	Hydro Multi-E 2 CME 3-7	91048773	10 996
3	U1	R 1"1/2	1,1	Hydro Multi-E 3 CME 3-3	91048770	12 721
3	U1	R 1"1/2	1,1	Hydro Multi-E 3 CME 3-5	91048772	13 331
3	U1	R 1"1/2	1,5	Hydro Multi-E 3 CME 3-7	91048774	15 123

2	U2	R 1"1/2	1,1	Hydro Multi-E 2 CME 3-3	91048779	10 353
2	U2	R 1"1/2	1,1	Hydro Multi-E 2 CME 3-5	91048781	10 760
2	U2	R 1"1/2	1,5	Hydro Multi-E 2 CME 3-7	91048783	11 769
2	U2	R 1"1/2	2,2	Hydro Multi-E 2 CME 3-9	91048785	13 069
3	U2	R 1"1/2	1,1	Hydro Multi-E 3 CME 3-3	91048780	14 170
3	U2	R 1"1/2	1,1	Hydro Multi-E 3 CME 3-5	91048782	14 780
3	U2	R 1"1/2	1,5	Hydro Multi-E 3 CME 3-7	91048784	16 293
3	U2	R 1"1/2	2,2	Hydro Multi-E 3 CME 3-9	91048786	18 243

**U8 : Pompes monophasées, alimentation 1 x 200-240V**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U8	R 1"1/2	1,1	Hydro Multi-E 2 CME 3-5	92691548	10 295

**CME 05**



## CME 05

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

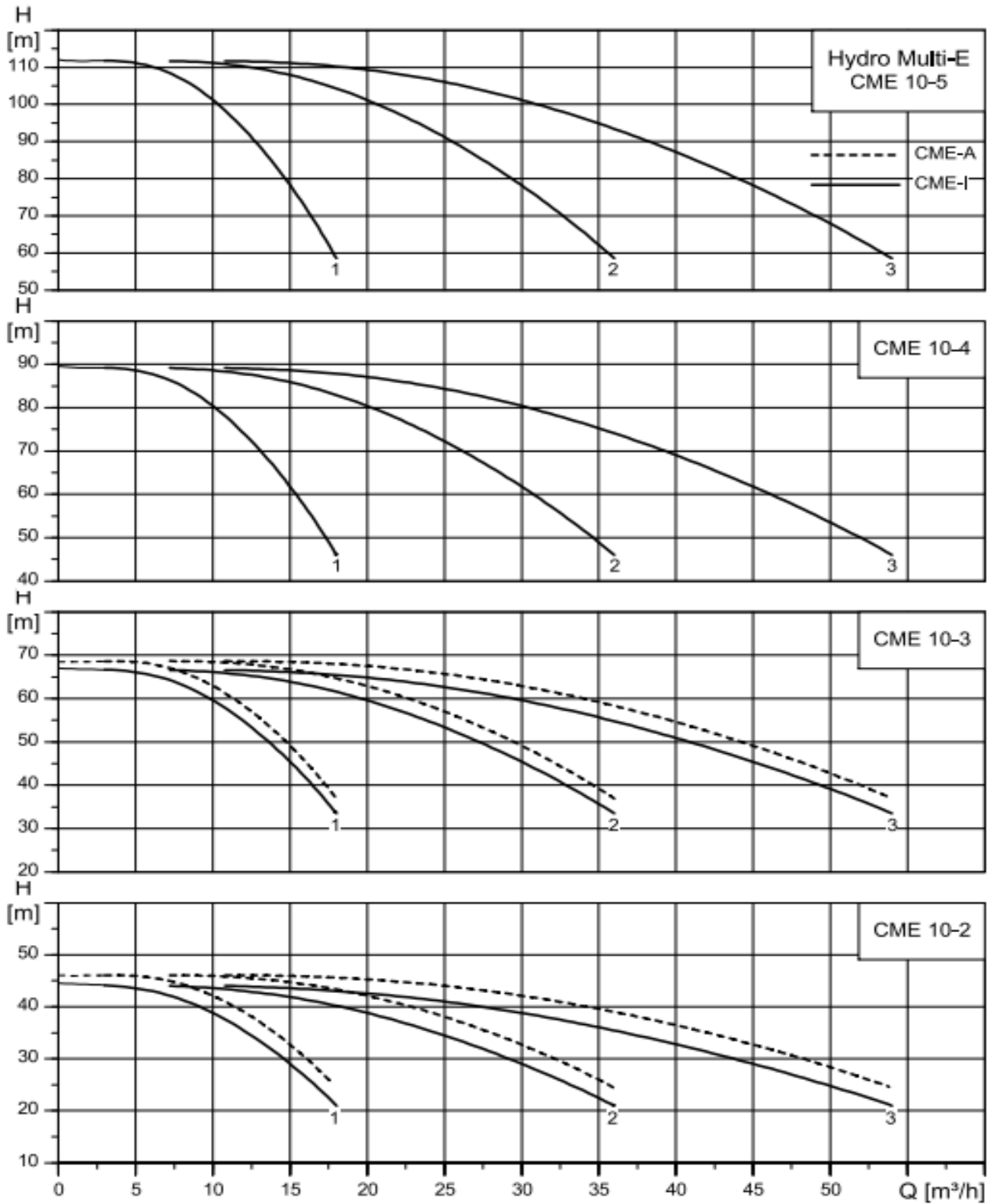
Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2	1,1	Hydro Multi-E 2 CME 5-3	91048775	9 642
2	U1	R 2	1,5	Hydro Multi-E 2 CME 5-4	91048777	10 985
3	U1	R 2	1,1	Hydro Multi-E 3 CME 5-3	91048776	13 099
3	U1	R 2	1,5	Hydro Multi-E 3 CME 5-4	91048778	15 114

2	U2	R 2	1,1	Hydro Multi-E 2 CME 5-3	91048787	10 601
2	U2	R 2	1,5	Hydro Multi-E 2 CME 5-4	91048789	11 758
2	U2	R 2	2,2	Hydro Multi-E 2 CME 5-5	91048791	13 044
2	U2	R 2	2,2	Hydro Multi-E 2 CME 5-6	91048793	13 243
2	U2	R 2	3	Hydro Multi-E 2 CME 5-8	91048795	14 938
3	U2	R 2	1,1	Hydro Multi-E 3 CME 5-3	91048788	14 548
3	U2	R 2	1,5	Hydro Multi-E 3 CME 5-4	91048790	16 284
3	U2	R 2	2,2	Hydro Multi-E 3 CME 5-5	91048792	18 212
3	U2	R 2	2,2	Hydro Multi-E 3 CME 5-6	91048794	18 511
3	U2	R 2	3	Hydro Multi-E 3 CME 5-8	91048796	21 053

**U8 : Pompes monophasées, alimentation 1 x 200-240V**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U8	R 2	1,1	Hydro Multi-E 2 CME 5-3	99996220	10 136

**CME 10**



**CME 10**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

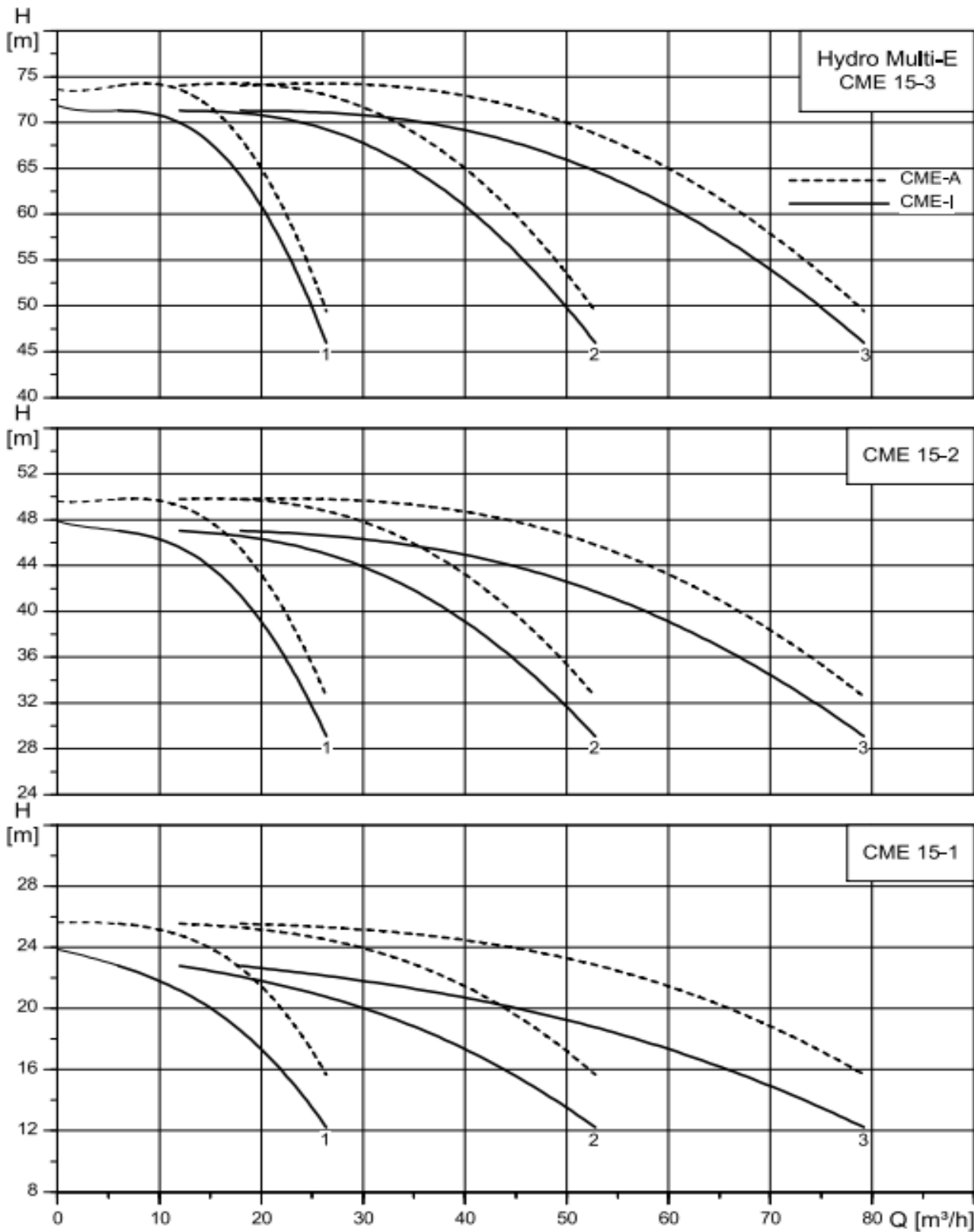
**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2"1/2	2,2	Hydro Multi-E 2 CME 10-2	91048797	13 926,00
2	U2	R 2"1/2	4	Hydro Multi-E 2 CME 10-3	91048799	16 960,00
2	U2	R 2"1/2	5,5	Hydro Multi-E 2 CME 10-4	91048801	18 519,00
2	U2	R 2"1/2	5,5	Hydro Multi-E 2 CME 10-5	91048803	18 868,00
3	U2	R 2"1/2	2,2	Hydro Multi-E 3 CME 10-2	91048798	19 498,00
3	U2	R 2"1/2	4	Hydro Multi-E 3 CME 10-3	91048800	24 052,00
3	U2	R 2"1/2	5,5	Hydro Multi-E 3 CME 10-4	91048802	26 388,00
3	U2	R 2"1/2	5,5	Hydro Multi-E 3 CME 10-5	91048804	26 912,00

**U8 : Pompes monophasées, alimentation 1 x 200-240V**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U8	R 2"1/2	1,1	Hydro Multi-E 2 CRE 10-2	93007550	15 327
3	U8	R 2"1/2	1,5	Hydro Multi-E 3 CRE 10-2	93003037	21 609

CME 15





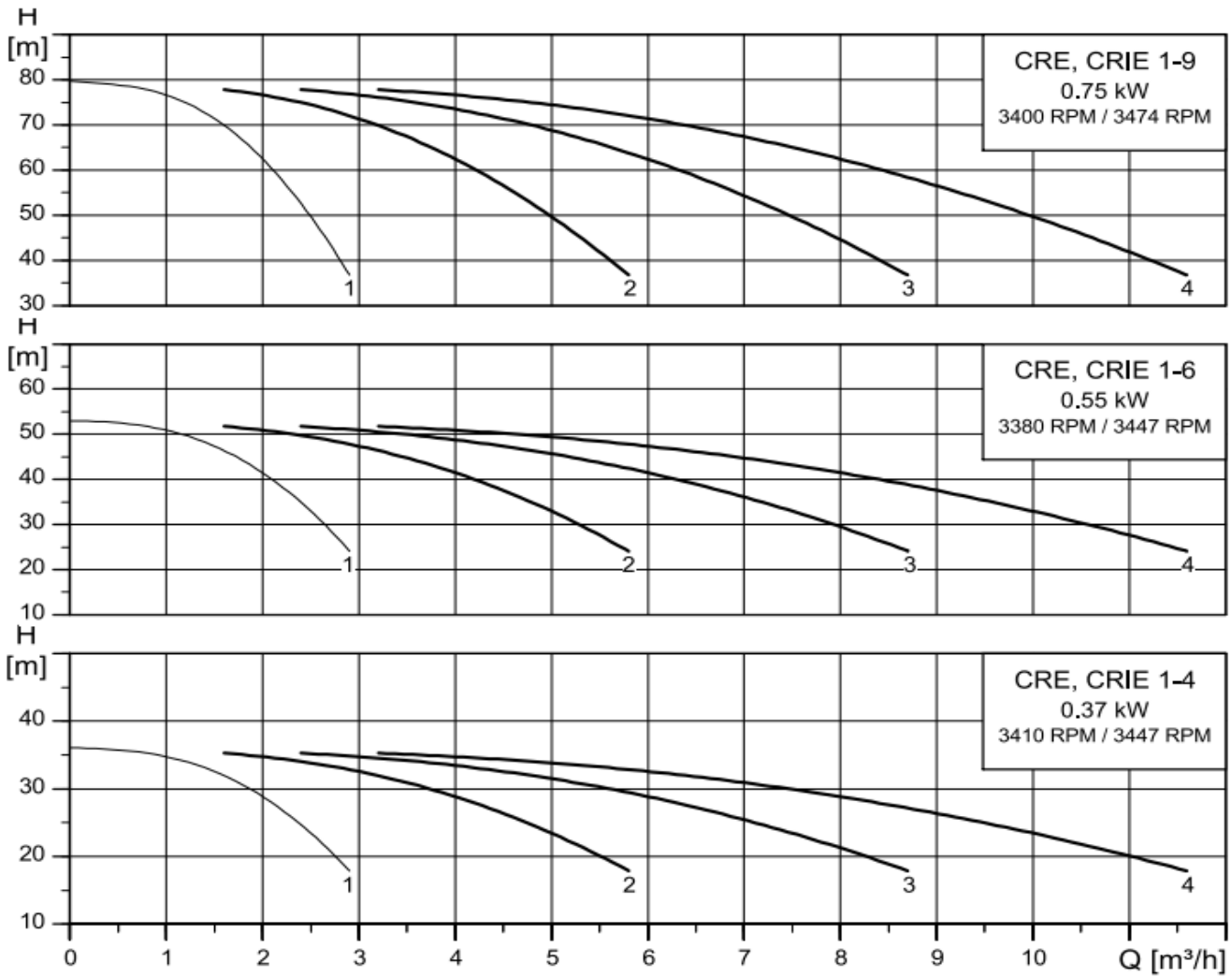
**CME 15 - CME 25**

U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N

U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	DN 80	2,2	Hydro Multi-E 2 CME 15-1	91048805	16 210,00
2	U2	DN 80	4	Hydro Multi-E 2 CME 15-2	91048807	19 243,00
2	U2	DN 80	7,5	Hydro Multi-E 2 CME 15-3	91048809	22 548,00
2	U2	DN 80	7,5	Hydro Multi-E 2 CME 25-2	91048811	23 763,00
3	U2	DN 100	2,2	Hydro Multi-E 3 CME 15-1	91048806	23 696,00
3	U2	DN 100	4	Hydro Multi-E 3 CME 15-2	91048808	28 250,00
3	U2	DN 100	7,5	Hydro Multi-E 3 CME 15-3	91048810	33 204,00
3	U2	DN 100	7,5	Hydro Multi-E 3 CME 25-2	91048812	35 027,00

**CRE 01**



**CRE 01**

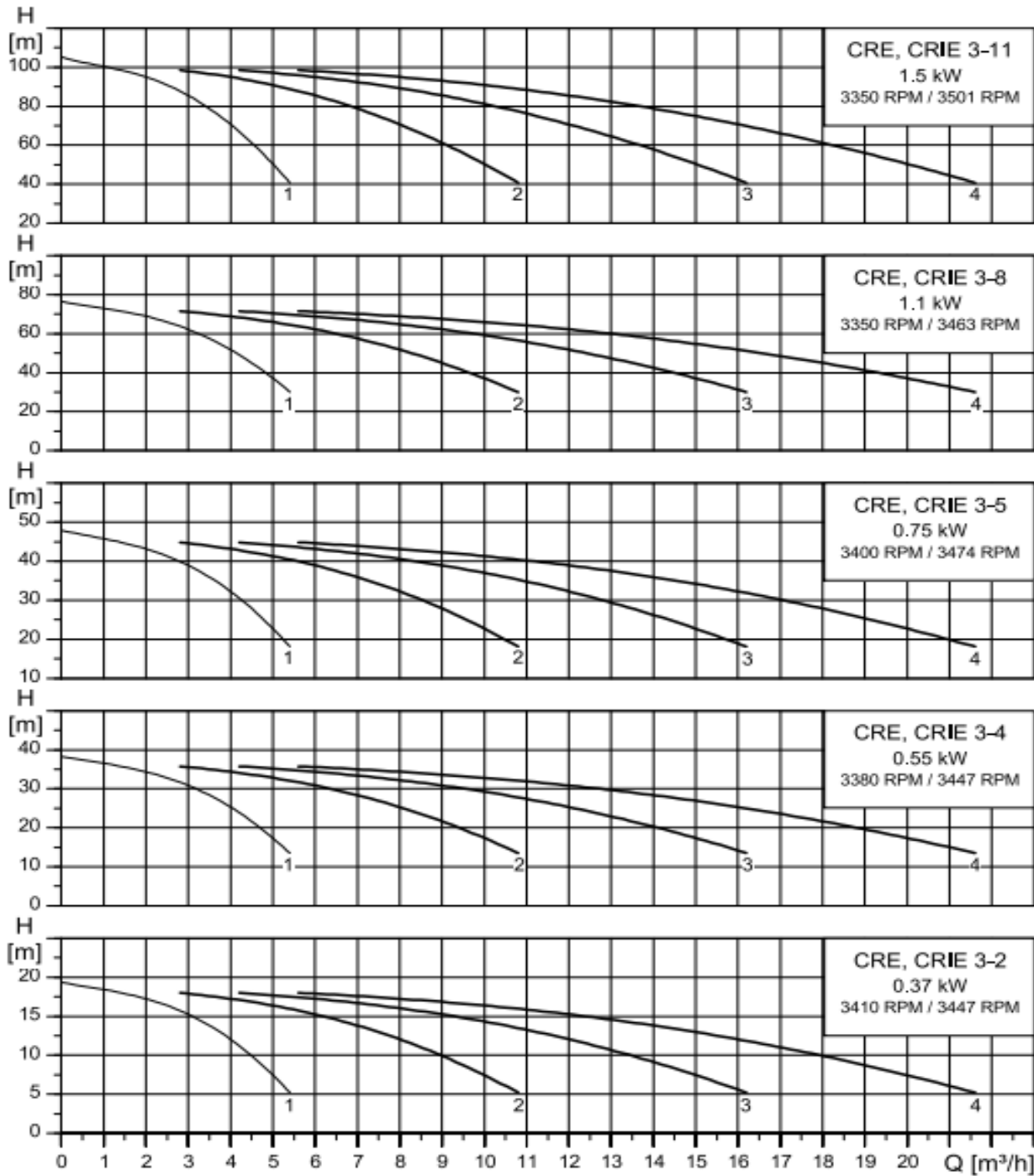
**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2	0,37	Hydro Multi-E 2 CRE 1-4	91048813	11 984,00
2	U1	R 2	0,55	Hydro Multi-E 2 CRE 1-6	91048817	12 424,00
2	U1	R 2	0,75	Hydro Multi-E 2 CRE 1-9	91048821	13 090,00
3	U1	R 2	0,37	Hydro Multi-E 3 CRE 1-4	91048815	16 076,00
3	U1	R 2	0,55	Hydro Multi-E 3 CRE 1-6	91048819	16 736,00
3	U1	R 2	0,75	Hydro Multi-E 3 CRE 1-9	91048823	17 736,00

2	U2	R 2	0,37	Hydro Multi-E 2 CRE 1-4	91048814	12 825,00
2	U2	R 2	0,55	Hydro Multi-E 2 CRE 1-6	91048818	13 275,00
2	U2	R 2	0,75	Hydro Multi-E 2 CRE 1-9	91048822	14 032,00
3	U2	R 2	0,37	Hydro Multi-E 3 CRE 1-4	91048816	17 350,00
3	U2	R 2	0,55	Hydro Multi-E 3 CRE 1-6	91048820	18 025,00
3	U2	R 2	0,75	Hydro Multi-E 3 CRE 1-9	91048824	19 161,00

**CRE 03**



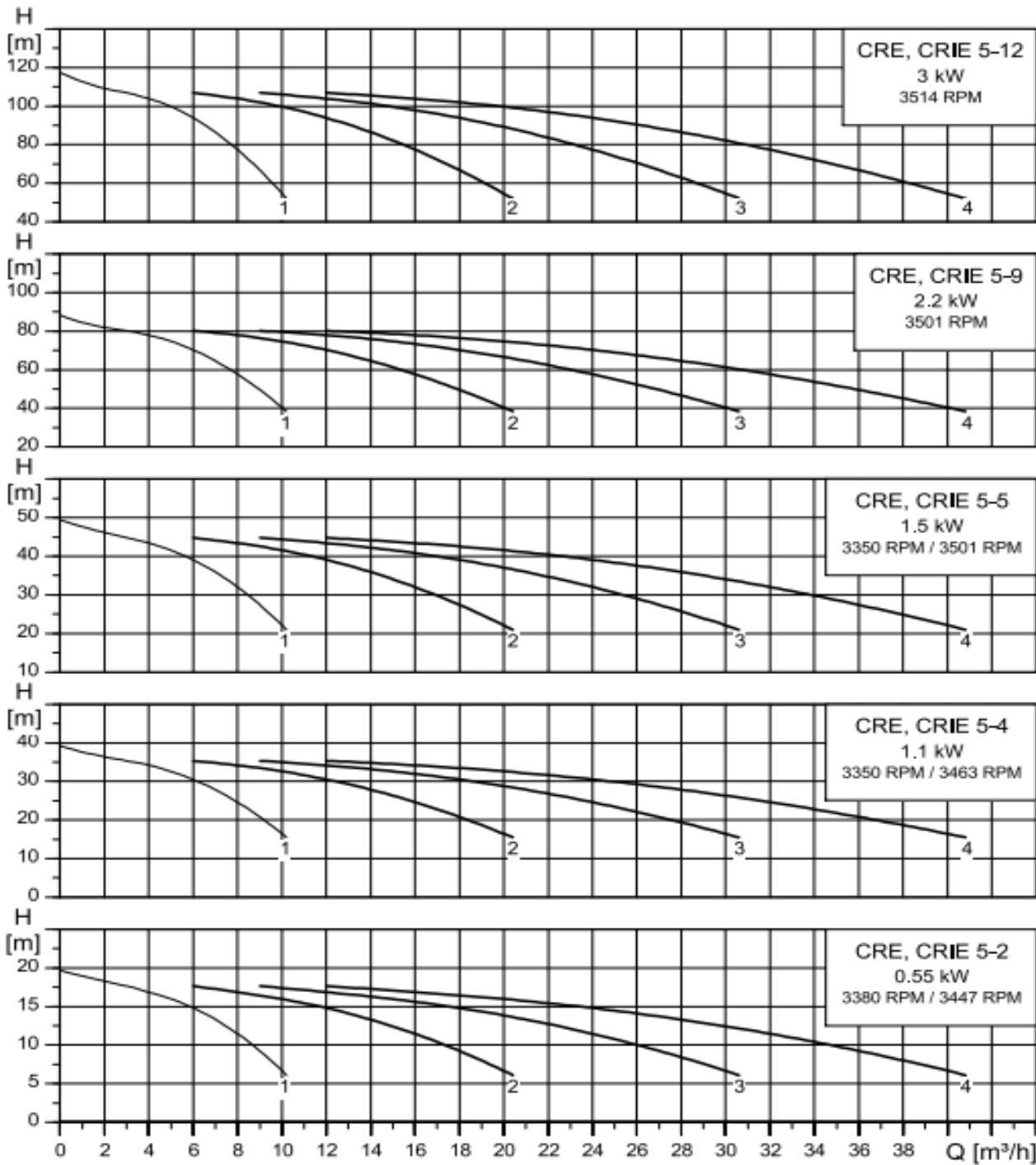
**CRE 03**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2	0,37	Hydro Multi-E 2 CRE 3-2	91048825	11 721,00
2	U1	R 2	0,55	Hydro Multi-E 2 CRE 3-4	91048829	12 138,00
2	U1	R 2	0,75	Hydro Multi-E 2 CRE 3-5	91048833	12 726,00
2	U1	R 2	1,1	Hydro Multi-E 2 CRE 3-8	91048837	13 587,00
2	U1	R 2	1,5	Hydro Multi-E 2 CRE 3-11	91048841	15 218,00
3	U1	R 2	0,37	Hydro Multi-E 3 CRE 3-2	91048827	15 683,00
3	U2	R 2	0,55	Hydro Multi-E 3 CRE 3-4	91048831	16 308,00
3	U1	R 2	0,75	Hydro Multi-E 3 CRE 3-5	91048835	17 189,00
3	U1	R 2	1,1	Hydro Multi-E 3 CRE 3-8	91048839	18 481,00
3	U1	R 2	1,5	Hydro Multi-E 3 CRE 3-11	91048843	20 928,00
2	U2	R 2	0,37	Hydro Multi-E 2 CRE 3-2	91048826	12 562,00
2	U2	R 2	0,55	Hydro Multi-E 2 CRE 3-4	91048830	12 990,00
2	U2	R 2	0,75	Hydro Multi-E 2 CRE 3-5	91048834	13 668,00
2	U2	R 2	1,1	Hydro Multi-E 2 CRE 3-8	91048838	14 636,00
2	U2	R 2	1,5	Hydro Multi-E 2 CRE 3-11	91048842	16 065,00
3	U2	R 2	0,37	Hydro Multi-E 3 CRE 3-2	91048828	16 955,00
3	U2	R 2	0,55	Hydro Multi-E 3 CRE 3-4	91048832	17 597,00
3	U2	R 2	0,75	Hydro Multi-E 3 CRE 3-5	91048836	18 614,00
3	U2	R 2	1,1	Hydro Multi-E 3 CRE 3-8	91048840	20 066,00
3	U2	R 2	1,5	Hydro Multi-E 3 CRE 3-11	91048844	22 209,00

**CRE 05**



**CRE 05**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

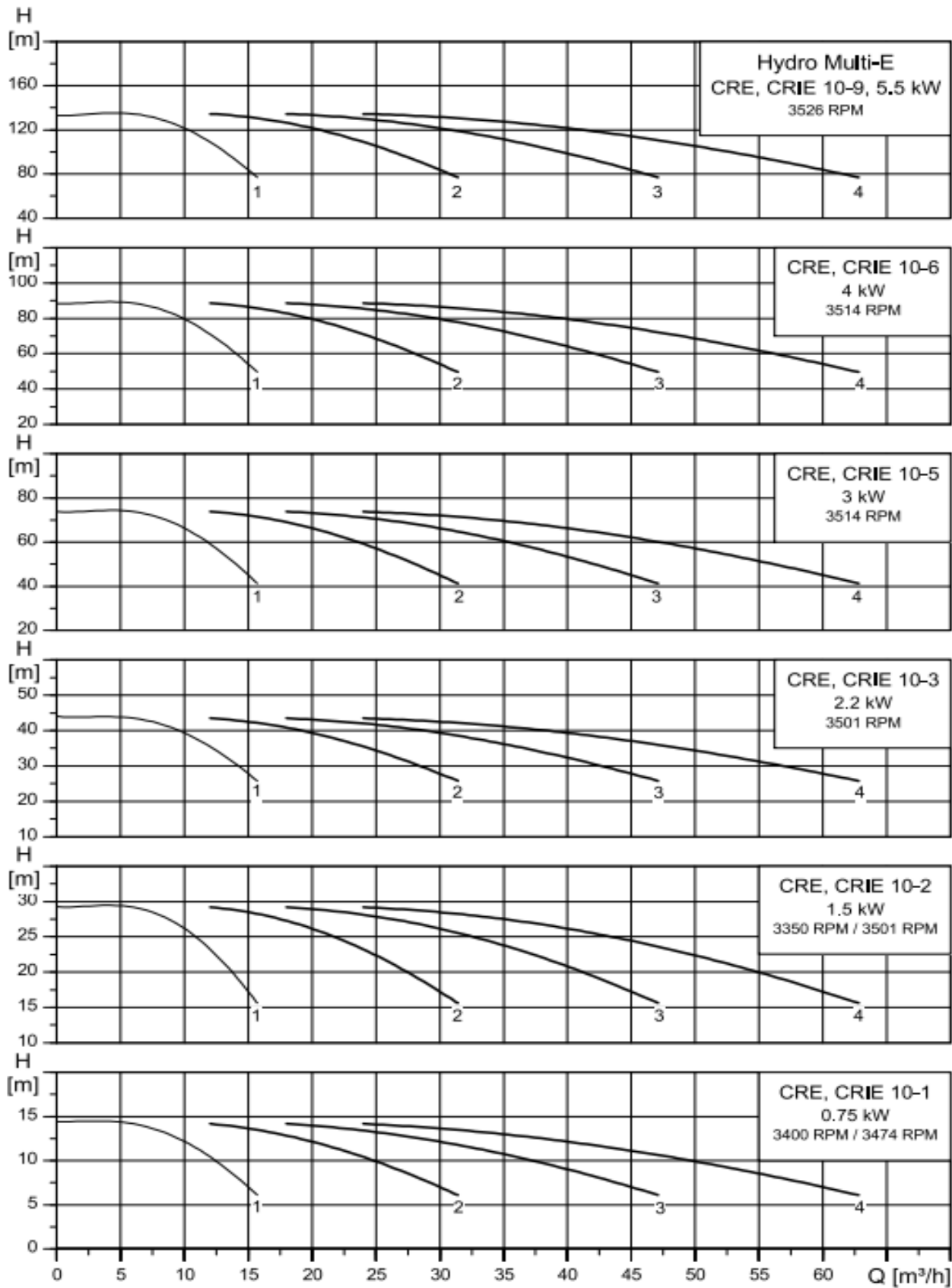
Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2	0,55	Hydro Multi-E 2 CRE 5-2	91048847	12 038,00
2	U1	R 2	1,1	Hydro Multi-E 2 CRE 5-4	91048851	12 967,00
2	U1	R 2	1,5	Hydro Multi-E 2 CRE 5-5	91048855	14 481,00
3	U1	R 2	0,55	Hydro Multi-E 3 CRE 5-2	91048849	16 158,00
3	U1	R 2	1,1	Hydro Multi-E 3 CRE 5-4	91048853	17 551,00
3	U1	R 2	1,5	Hydro Multi-E 3 CRE 5-5	91048857	19 822,00

2	U2	R 2	0,55	Hydro Multi-E 2 CRE 5-2	91048848	12 890,00
2	U2	R 2	1,1	Hydro Multi-E 2 CRE 5-4	91048852	14 016,00
2	U2	R 2	1,5	Hydro Multi-E 2 CRE 5-5	91048856	15 327,00
2	U2	R 2	2,2	Hydro Multi-E 2 CRE 5-9	91048859	17 547,00
2	U2	R 2	3	Hydro Multi-E 2 CRE 5-12	91048861	19 275,00
3	U2	R 2	0,55	Hydro Multi-E 3 CRE 5-2	91048850	17 447,00
3	U2	R 2	1,1	Hydro Multi-E 3 CRE 5-4	91048854	19 135,00
3	U2	R 2	1,5	Hydro Multi-E 3 CRE 5-5	91048858	21 103,00
3	U2	R 2	2,2	Hydro Multi-E 3 CRE 5-9	91048860	24 433,00
3	U2	R 2	3	Hydro Multi-E 3 CRE 5-12	91048862	27 024,00

**U8 : Pompes monophasées, alimentation 1 x 200-240V**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U8	R 2	1,1	Hydro Multi-E 2 CRE 5-4	93003036	13 507
3	U8	R 2	1,1	Hydro Multi-E 3 CRE 5-4	93007518	18 091

**CRE 10**





**CRE 10**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

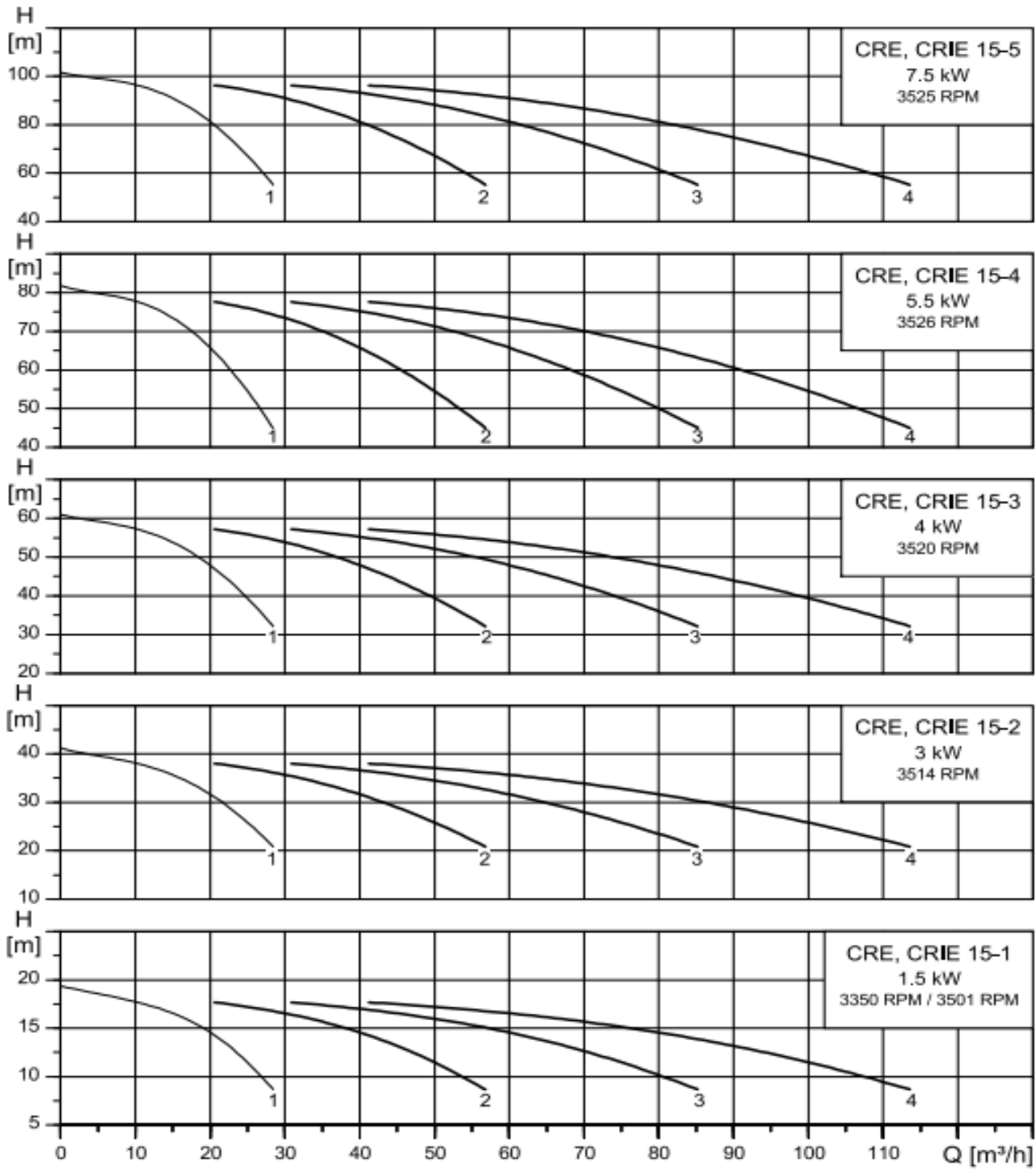
Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	R 2"1/2	0,75	Hydro Multi-E 2 CRE 10-1	91048865	13 275
2	U1	R 2"1/2	1,5	Hydro Multi-E 2 CRE 10-2	91048869	14 787
3	U1	DN 80	0,75	Hydro Multi-E 3 CRE 10-1	91048867	18 802
3	U1	DN 80	1,5	Hydro Multi-E 3 CRE 10-2	91048871	21 070

2	U2	R 2"1/2	0,75	Hydro Multi-E 2 CRE 10-1	91048866	14 217
2	U2	R 2"1/2	1,5	Hydro Multi-E 2 CRE 10-2	91048870	15 634
2	U2	R 2"1/2	2,2	Hydro Multi-E 2 CRE 10-3	91048873	18 282
2	U2	R 2"1/2	3	Hydro Multi-E 2 CRE 10-5	91048875	20 001
2	U2	R 2"1/2	4	Hydro Multi-E 2 CRE 10-6	91048877	22 885
2	U2	R 2"1/2	5,5	Hydro Multi-E 2 CRE 10-9	91048879	26 464
3	U2	DN 80	0,75	Hydro Multi-E 3 CRE 10-1	91048868	20 227
3	U2	DN 80	1,5	Hydro Multi-E 3 CRE 10-2	91048872	22 350
3	U2	DN 80	2,2	Hydro Multi-E 3 CRE 10-3	91048874	26 325
3	U2	DN 80	3	Hydro Multi-E 3 CRE 10-5	91048876	28 903
3	U2	DN 80	4	Hydro Multi-E 3 CRE 10-6	91048878	33 232
3	U2	DN 80	5,5	Hydro Multi-E 3 CRE 10-9	91048880	38 597

**U8 : Pompes monophasées, alimentation 1 x 200-240V**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U8	R 2"1/2	1,5	Hydro Multi-E 3 CRE 10-2	93003037	21 609

**CRE 15**



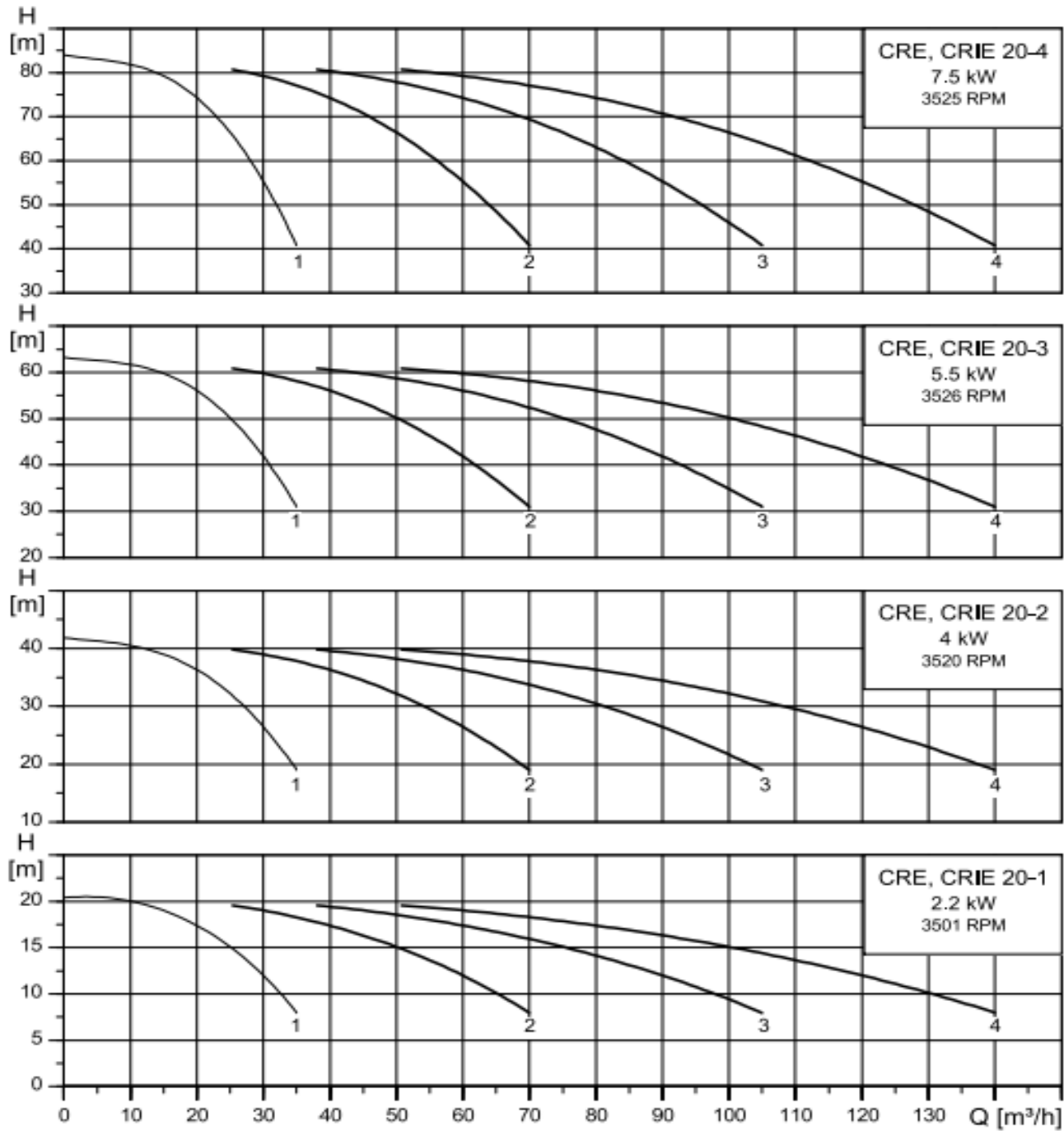
**CRE 15**

**U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N**

**U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	DN 80	1,5	Hydro Multi-E 2 CRE 15-1	91048881	16 940,00
3	U1	DN 100	1,5	Hydro Multi-E 3 CRE 15-1	91048883	24 013,00
2	U2	DN 80	1,5	Hydro Multi-E 2 CRE 15-1	91048882	17 786,00
2	U2	DN 80	3	Hydro Multi-E 2 CRE 15-2	91048885	21 537,00
2	U2	DN 80	4	Hydro Multi-E 2 CRE 15-3	91048887	24 389,00
2	U2	DN 80	5,5	Hydro Multi-E 2 CRE 15-4	91048889	27 632,00
2	U2	DN 80	7,5	Hydro Multi-E 2 CRE 15-5	91048891	31 313,00
3	U2	DN 100	1,5	Hydro Multi-E 3 CRE 15-1	91048884	25 294,00
3	U2	DN 100	3	Hydro Multi-E 3 CRE 15-2	91048886	30 921,00
3	U2	DN 100	4	Hydro Multi-E 3 CRE 15-3	91048888	35 201,00
3	U2	DN 100	5,5	Hydro Multi-E 3 CRE 15-4	91048890	40 064,00
3	U2	DN 100	7,5	Hydro Multi-E 3 CRE 15-5	91048892	45 586,00

**CRE 20**



**CRE 20****U1 : Pompes monophasées, alimentation 3x400V, 50 Hz, PE + N****U2 : Pompes triphasées, alimentation 3x400V, 50 Hz, PE**

Nb de pompes	TENSION	Raccord	P2 [kW]	Type	Code Art	Euro H.T
2	U1	DN 80	2,2	Hydro Multi-E 2 CRE 20-1	91048893	19 863,00
2	U2	DN 80	4	Hydro Multi-E 2 CRE 20-2	91048895	24 389,00
2	U2	DN 80	5,5	Hydro Multi-E 2 CRE 20-3	91048897	27 632,00
2	U2	DN 80	7,5	Hydro Multi-E 2 CRE 20-4	91048899	31 313,00
3	U2	DN 100	2,2	Hydro Multi-E 3 CRE 20-1	91048894	28 410,00
3	U2	DN 100	4	Hydro Multi-E 3 CRE 20-2	91048896	35 201,00
3	U2	DN 100	5,5	Hydro Multi-E 3 CRE 20-3	91048898	40 064,00
3	U2	DN 100	7,5	Hydro Multi-E 3 CRE 20-4	91048900	45 586,00