

High End Elektromotoren

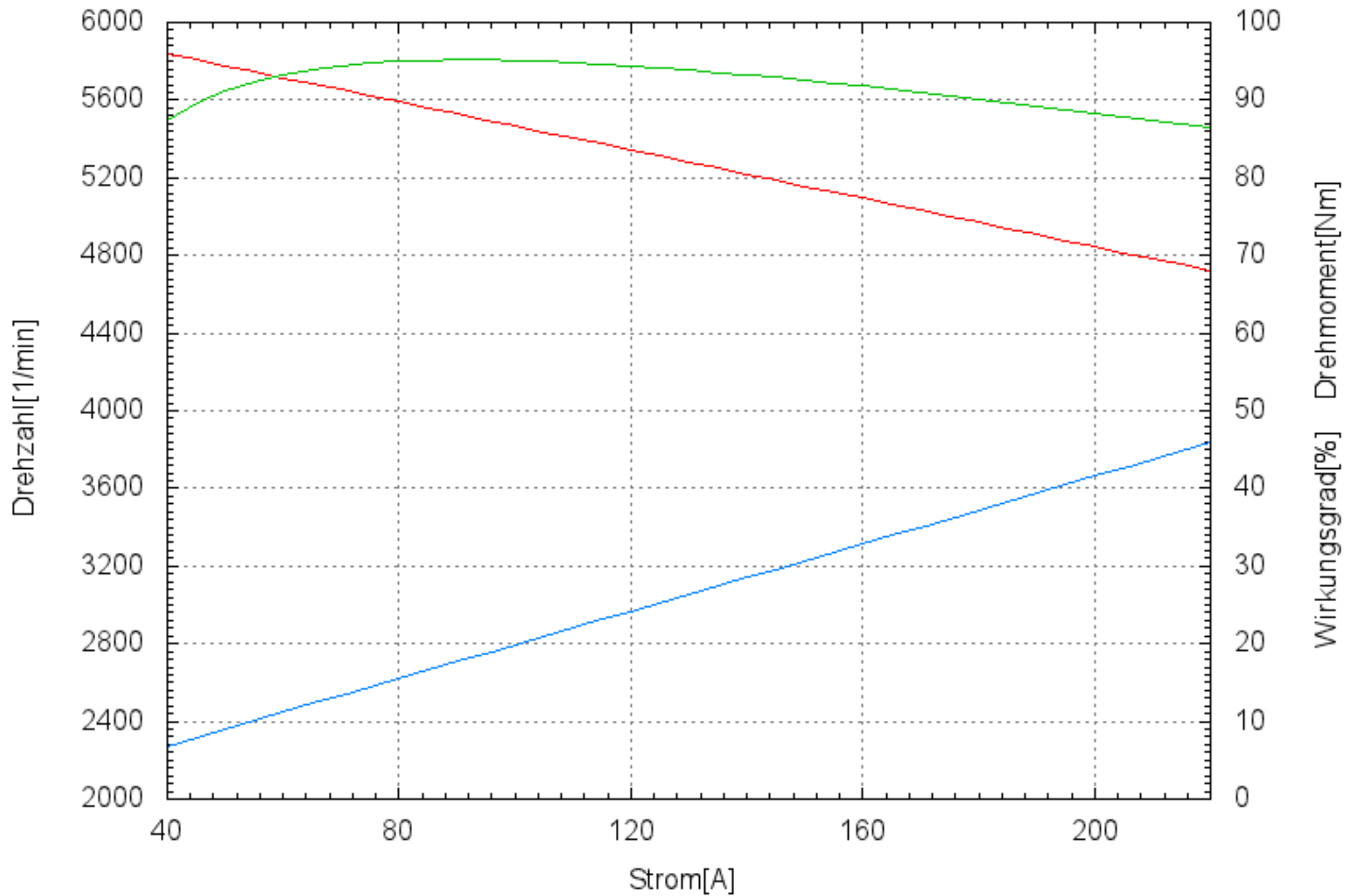
PLETTENBERG

NOVA 30/50/3 S P50 V2

Spannung: 120 V

nl=6036.1U/min ns=50.9U/min/V		lo=8.5A kn=-6.21U/min/A		kM=21.70Ncm/A		Wirkungsgrad [%]
Spannung [V]	Strom [A]	Drehzahl [U/min]	Pin [W]	Pout [W]	Drehmoment [Ncm]	
119.6	40.0	5840.3	4785.6	4182.1	683.8	87.39
119.6	45.0	5809.2	5383.4	4820.0	792.3	89.53
119.6	50.0	5778.2	5981.2	5450.7	900.8	91.13
119.6	55.0	5747.1	6578.8	6074.5	1009.3	92.33
119.6	60.0	5716.1	7176.4	6691.1	1117.8	93.24
119.6	65.0	5685.0	7773.9	7300.7	1226.3	93.91
119.6	70.0	5653.9	8371.4	7903.3	1334.8	94.41
119.6	75.0	5622.9	8968.7	8498.7	1443.3	94.76
119.6	80.0	5591.8	9566.0	9087.2	1551.8	94.99
119.6	85.0	5560.7	10163.2	9668.5	1660.4	95.13
119.6	90.0	5529.7	10760.3	10242.8	1768.9	95.19
119.6	95.0	5498.6	11357.3	10810.1	1877.4	95.18
119.5	100.0	5467.5	11954.3	11370.3	1985.9	95.11
119.5	105.0	5436.5	12551.2	11923.4	2094.4	95.00
119.5	110.0	5405.4	13147.9	12469.5	2202.9	94.84
119.5	115.0	5374.3	13744.7	13008.5	2311.4	94.64
119.5	120.0	5343.3	14341.3	13540.4	2419.9	94.42
119.5	125.0	5312.2	14937.8	14065.3	2528.4	94.16
119.5	130.0	5281.2	15534.3	14583.1	2636.9	93.88
119.5	135.0	5250.1	16130.7	15093.9	2745.4	93.57
119.5	140.0	5219.0	16727.0	15597.6	2853.9	93.25
119.5	145.0	5188.0	17323.2	16094.3	2962.4	92.91
119.5	150.0	5156.9	17919.4	16583.9	3070.9	92.55
119.5	155.0	5125.8	18515.4	17066.4	3179.4	92.17
119.4	160.0	5094.8	19111.4	17541.9	3287.9	91.79
119.4	165.0	5063.7	19707.3	18010.3	3396.4	91.39
119.4	170.0	5032.6	20303.2	18471.6	3504.9	90.98
119.4	175.0	5001.6	20898.9	18925.9	3613.4	90.56
119.4	180.0	4970.5	21494.6	19373.2	3722.0	90.13
119.4	185.0	4939.5	22090.2	19813.4	3830.5	89.69
119.4	190.0	4908.4	22685.7	20246.5	3939.0	89.25
119.4	195.0	4877.3	23281.1	20672.5	4047.5	88.80
119.4	200.0	4846.3	23876.4	21091.5	4156.0	88.34
119.4	205.0	4815.2	24471.7	21503.5	4264.5	87.87
119.4	210.0	4784.1	25066.9	21908.3	4373.0	87.40
119.4	215.0	4753.1	25662.0	22306.2	4481.5	86.92
119.4	220.0	4722.0	26257.0	22696.9	4590.0	86.44

HP1450_50_B3S_P50_V2_120V03_23102015



Drehzahl — Wirkungsgrad — Drehmoment