

Energy Efficiency Certificate

Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)



Efficiency data for the Drive

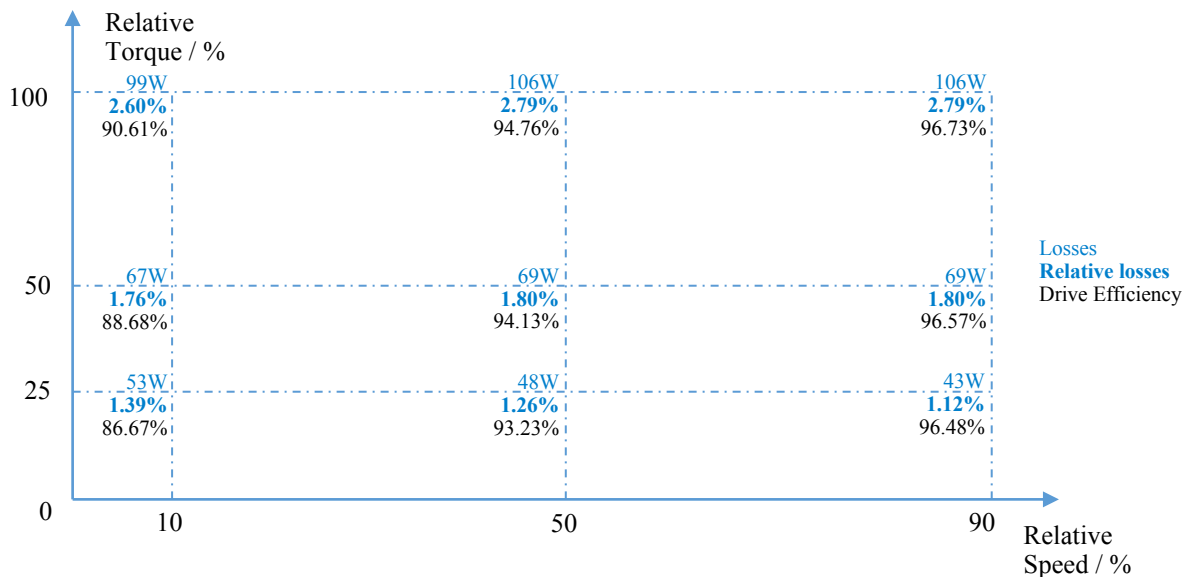
Series :GD390L-2R2G-S2
Nominal voltage :1X 220 VAC
Nominal power :2.2kW
Overload :Heavy Duty

Nominal current :10A
Nominal apparent power :3.81kVA
Nominal frequency :50Hz

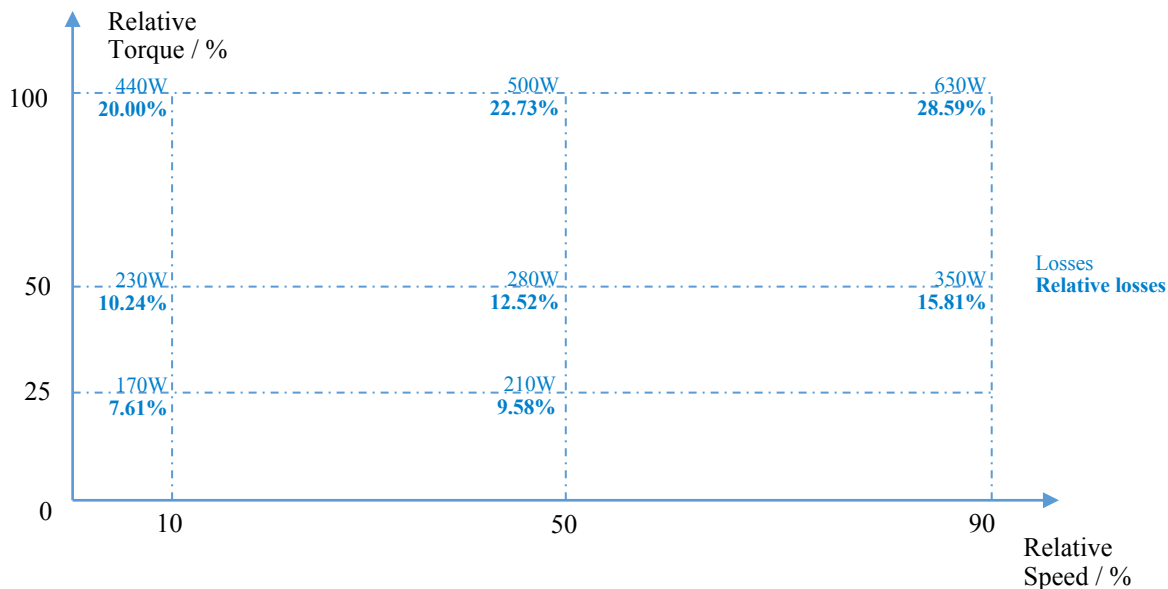


Efficiency data for the Drive

Standby losses: 12W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Efficiency data for the Drive

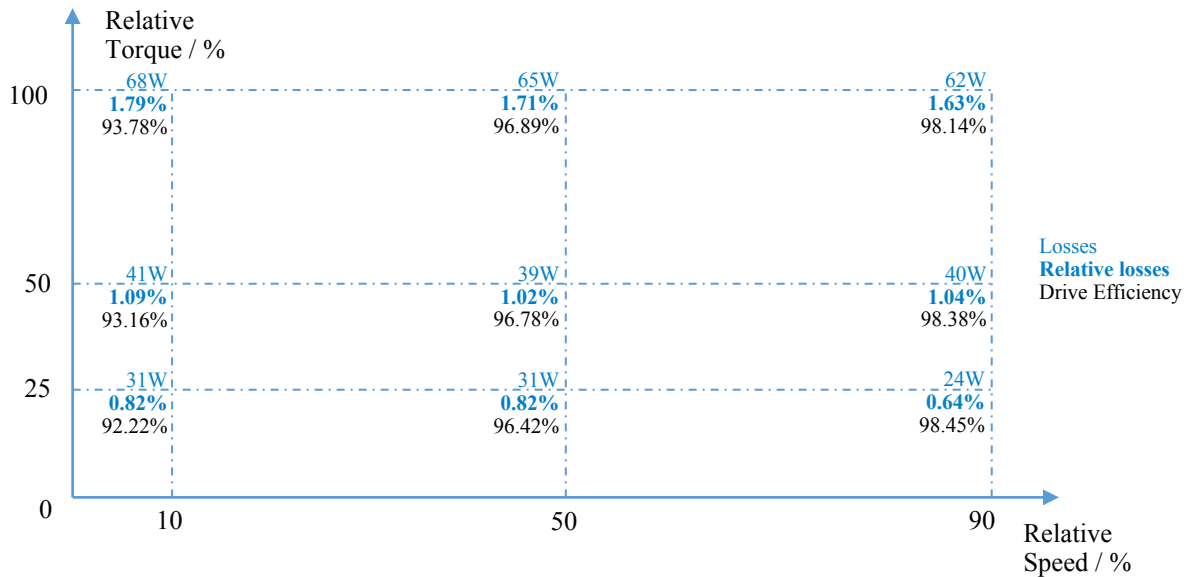
Series :GD390L-2R2G-2
Nominal voltage :3X 220 VAC
Nominal power :2.2kW
Overload :Heavy Duty

Nominal current :10A
Nominal apparent power :3.81kVA
Nominal frequency :50Hz

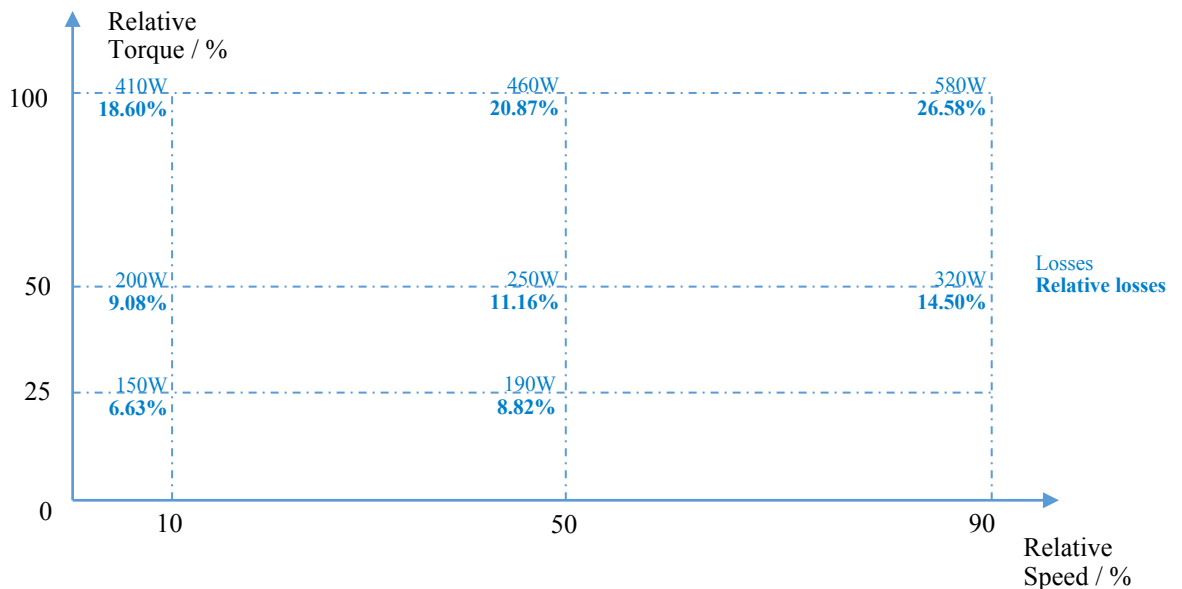


Efficiency data for the Drive

Standby losses: 14W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Efficiency data for the Drive

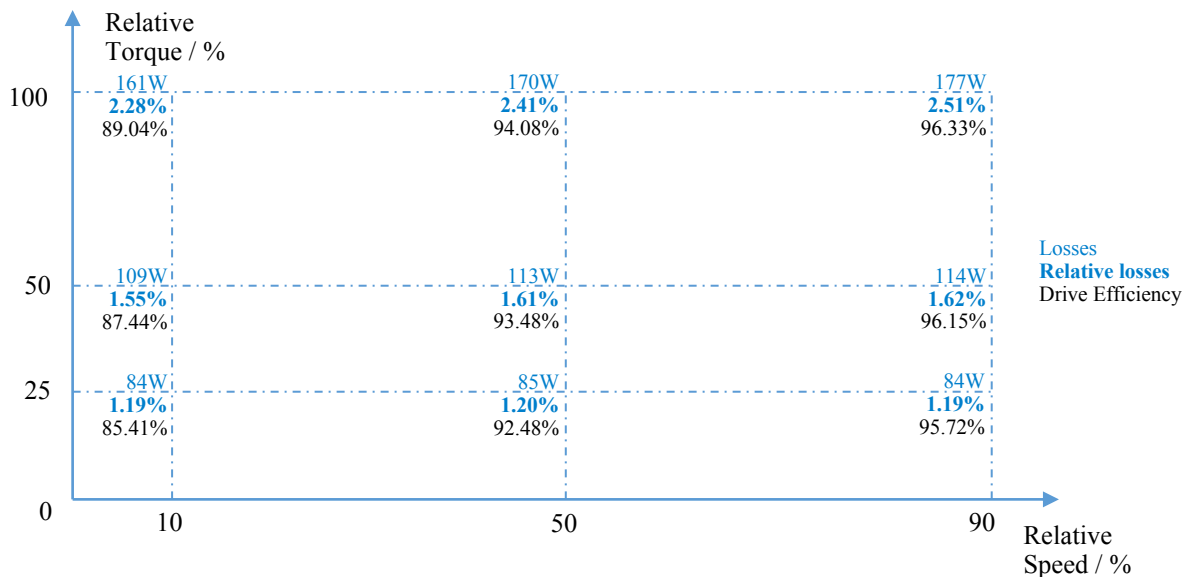
Series :GD390L-004G-2
Nominal voltage :3X 220 VAC
Nominal power :4kW
Overload :Heavy Duty

Nominal current :18.5A
Nominal apparent power :7.05kVA
Nominal frequency :50Hz

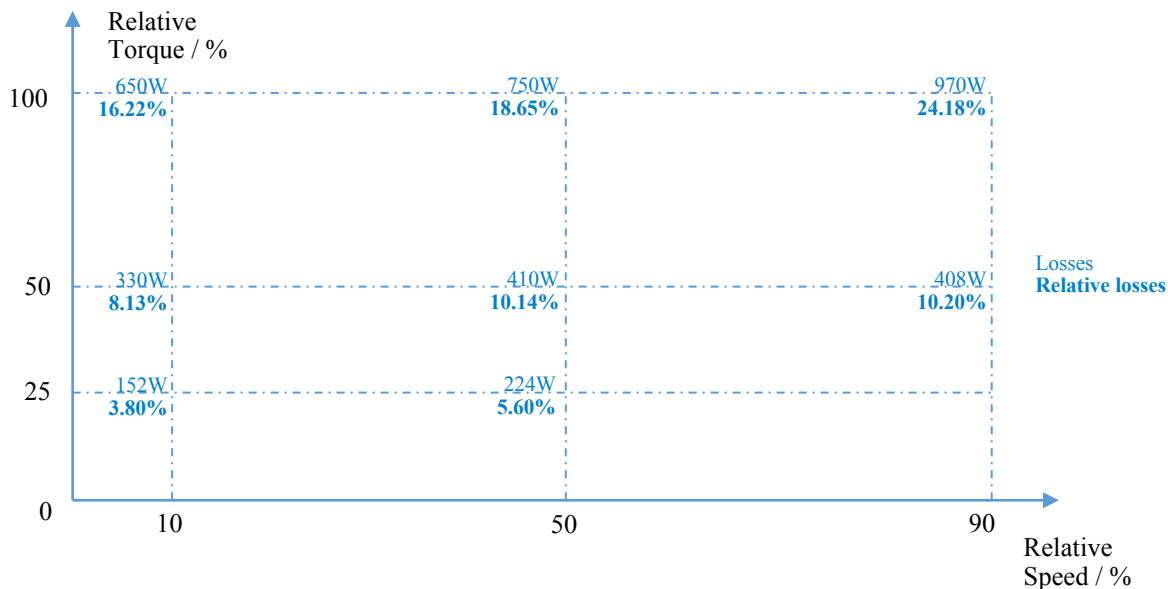


Efficiency data for the Drive

Standby losses: 16W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Efficiency data for the Drive

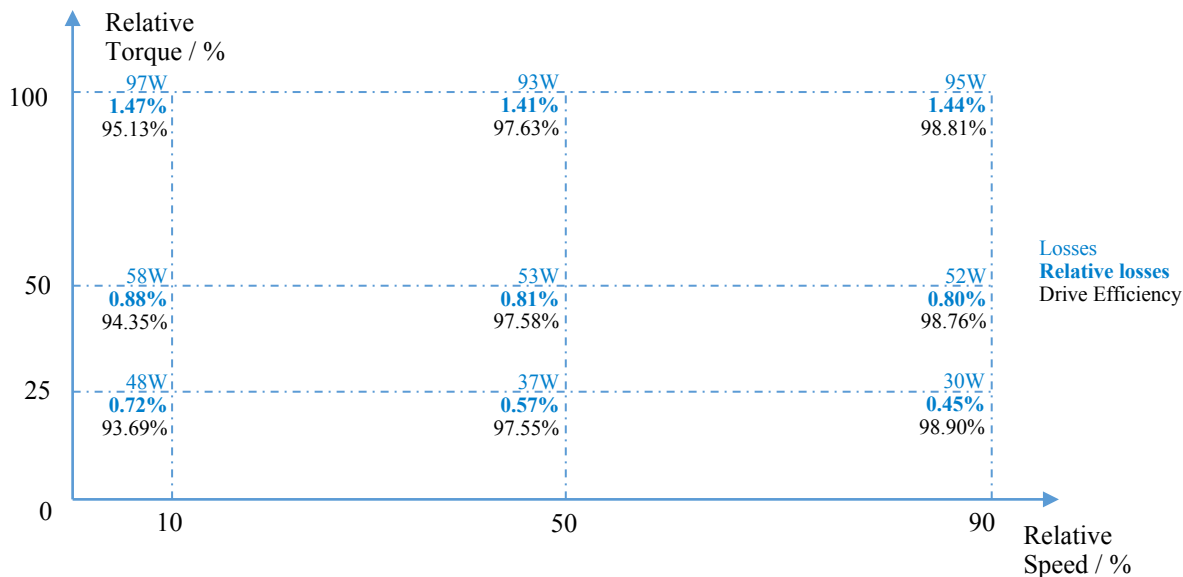
Series :GD390L-004G-4
 Nominal voltage :3X 380 VAC
 Nominal power :4kW
 Overload :Heavy Duty

Nominal current :10A
 Nominal apparent power :6.58kVA
 Nominal frequency :50Hz

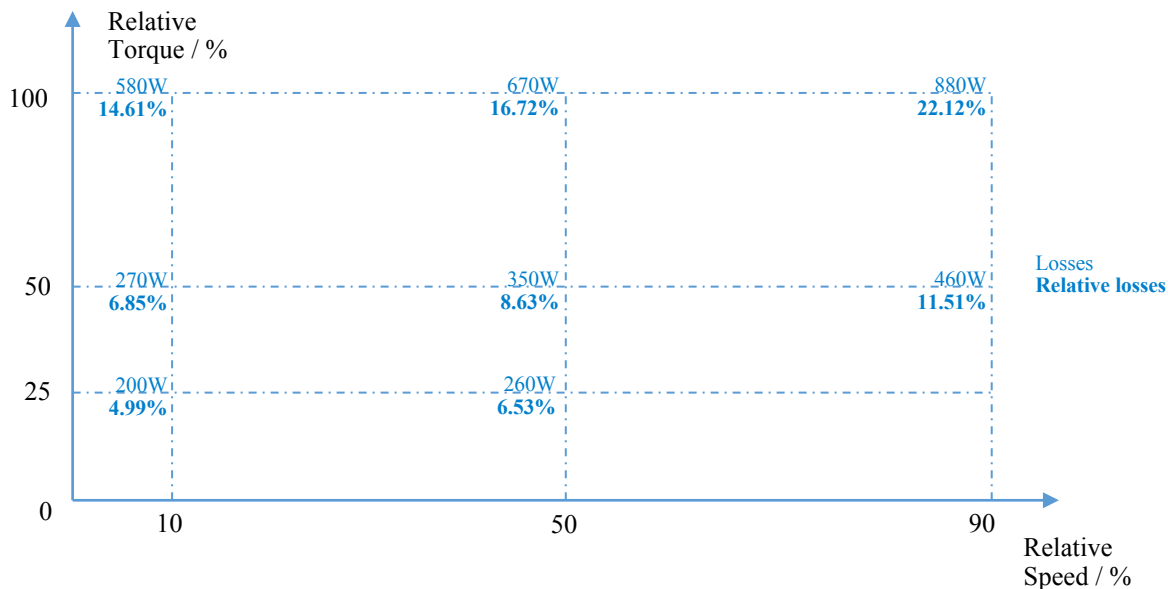


Efficiency data for the Drive

Standby losses: 18W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Efficiency data for the Drive

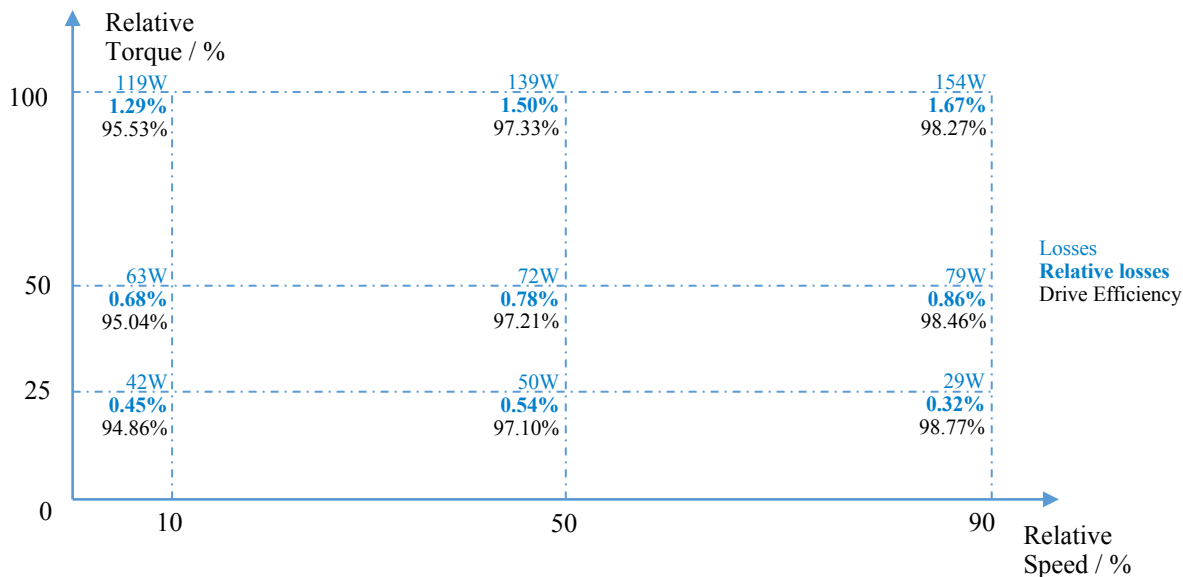
Series :GD390L-5R5G-4
Nominal voltage :3X 380 VAC
Nominal power :5.5kW
Overload :Heavy Duty

Nominal current :14A
Nominal apparent power :9.21kVA
Nominal frequency :50Hz

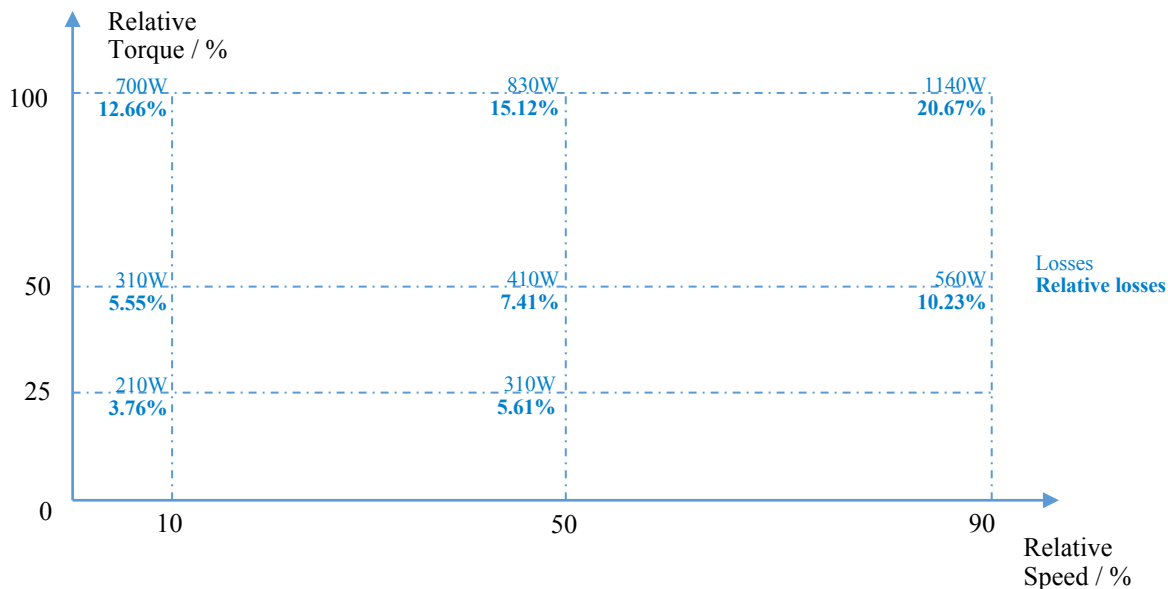


Efficiency data for the Drive

Standby losses: 19W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Efficiency data for the Drive

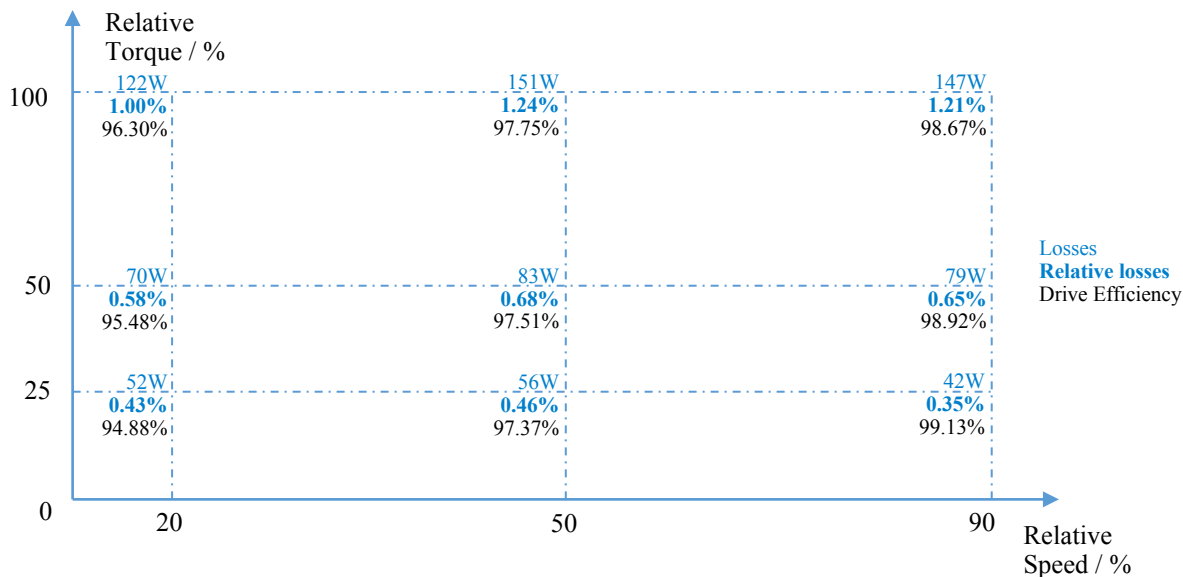
Series :GD390L-7R5G-4
 Nominal voltage :3X 380 VAC
 Nominal power :7.5kW
 Overload :Heavy Duty

Nominal current :18.5A
 Nominal apparent power :12.18 kVA
 Nominal frequency :50Hz



Efficiency data for the Drive

Standby losses: 20W



Efficiency data for the Drive + motor (standard IE2 reference motor)

