

INVTT Electric

Goodrive 350A



Гарантія

24 місяці



З 2010 р.

власний імпорт



Масштаб

>43000 шт.

встановлено
нами в Україні



Переваги

Авторизований
сервісний центр



Швидкість

>1500 шт. на складі
(від 0,2 до 350 кВт)



Energy Efficiency Certificate

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



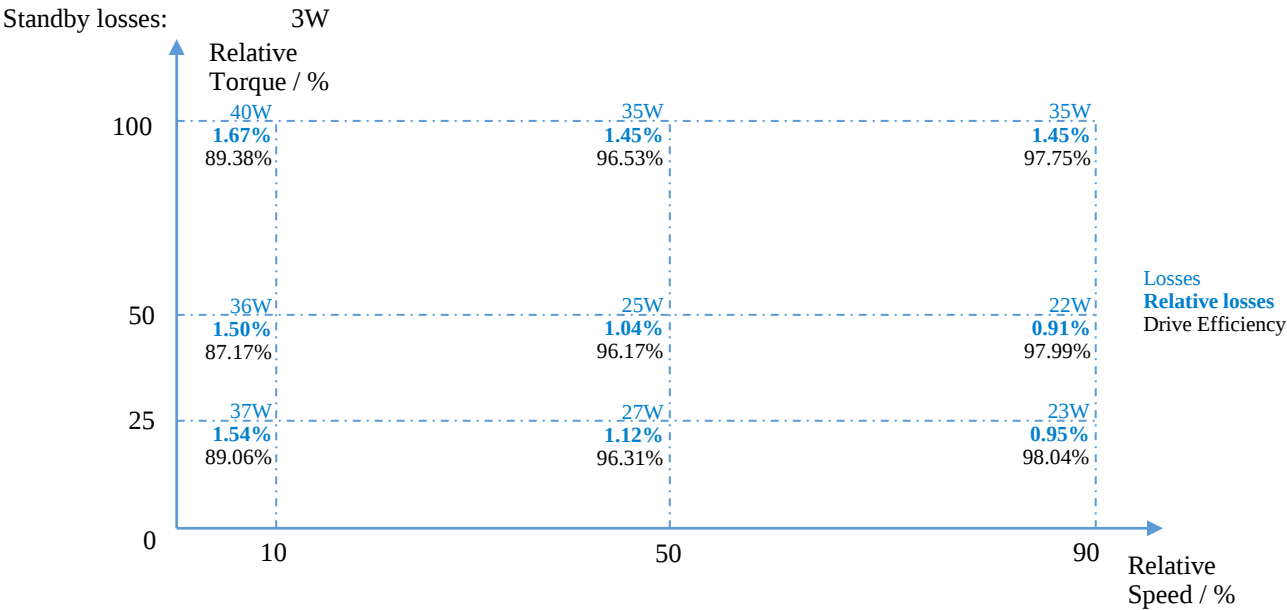
Efficiency data for the Drive

Series : GD350A-1R5G/2R2P-4
Nominal voltage : AC 3PH 380V
Nominal power :1.5kW
Overload :Heavy Duty

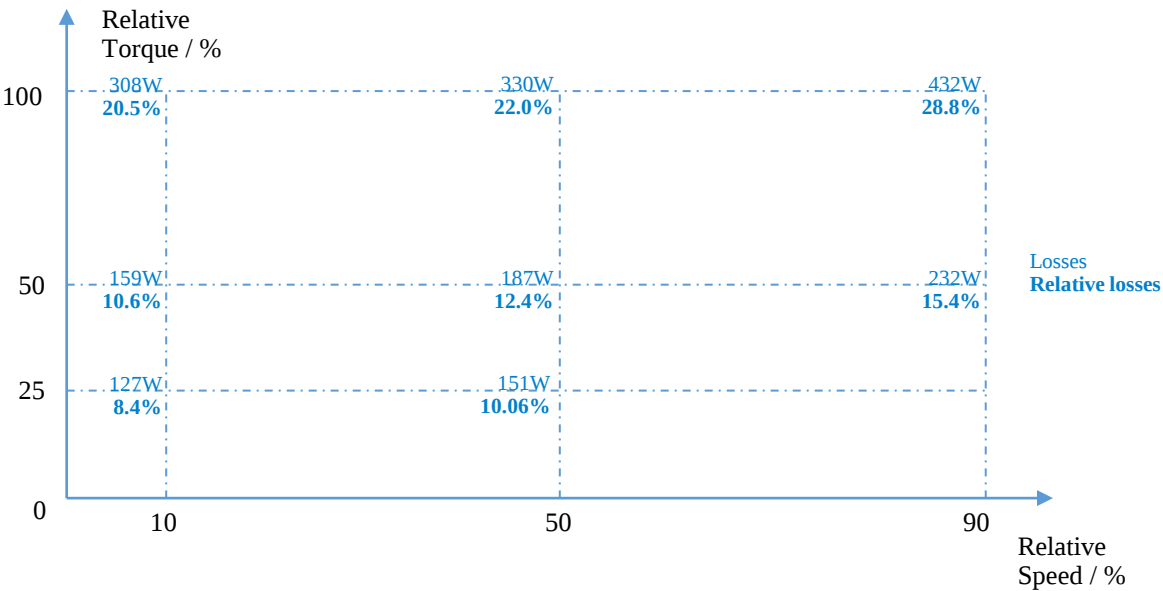
Nominal current :3.7A
Nominal apparent power :2.4 kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



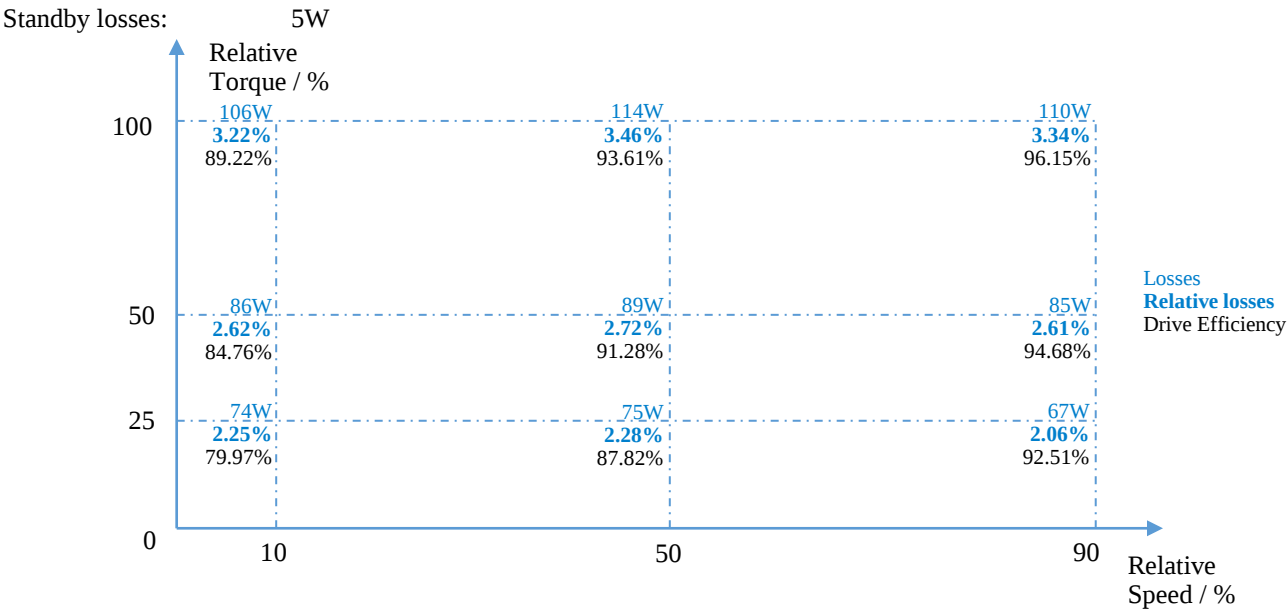
Efficiency data for the Drive

Series : GD350A-2R2G/003P-4
Nominal voltage : AC 3PH 380V
Nominal power :2.2kW
Overload :Heavy Duty

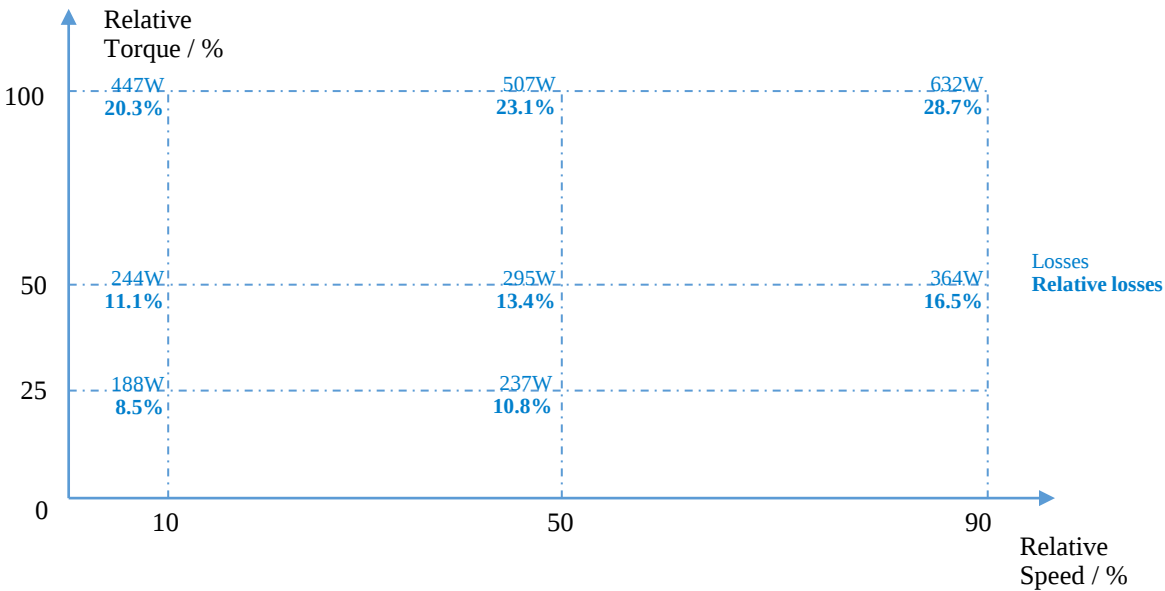
Nominal current :5A
Nominal apparent power :3.3kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



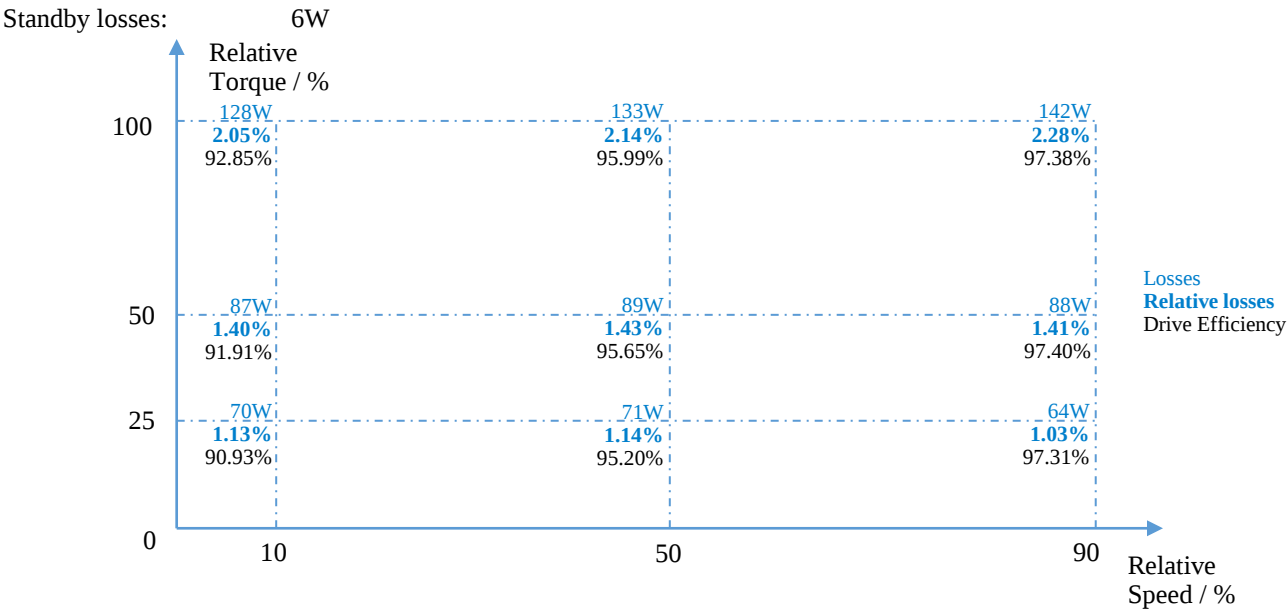
Efficiency data for the Drive

Series : GD350A-004G/5R5P-4
Nominal voltage : AC 3PH 380V
Nominal power :4kW
Overload :Heavy Duty

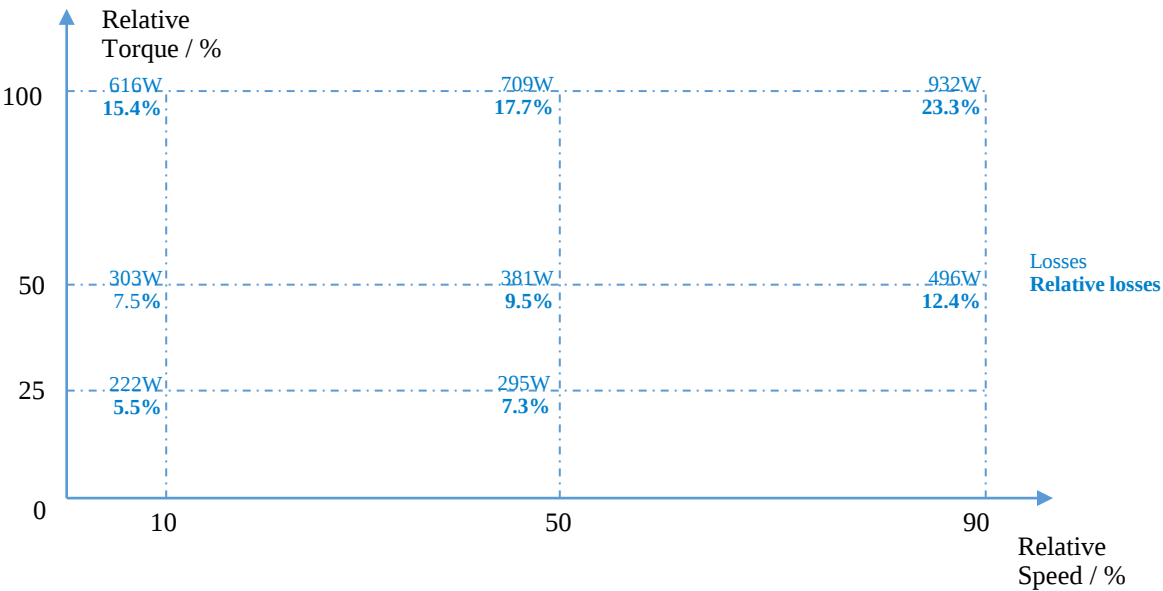
Nominal current :9.5A
Nominal apparent power :6.2kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



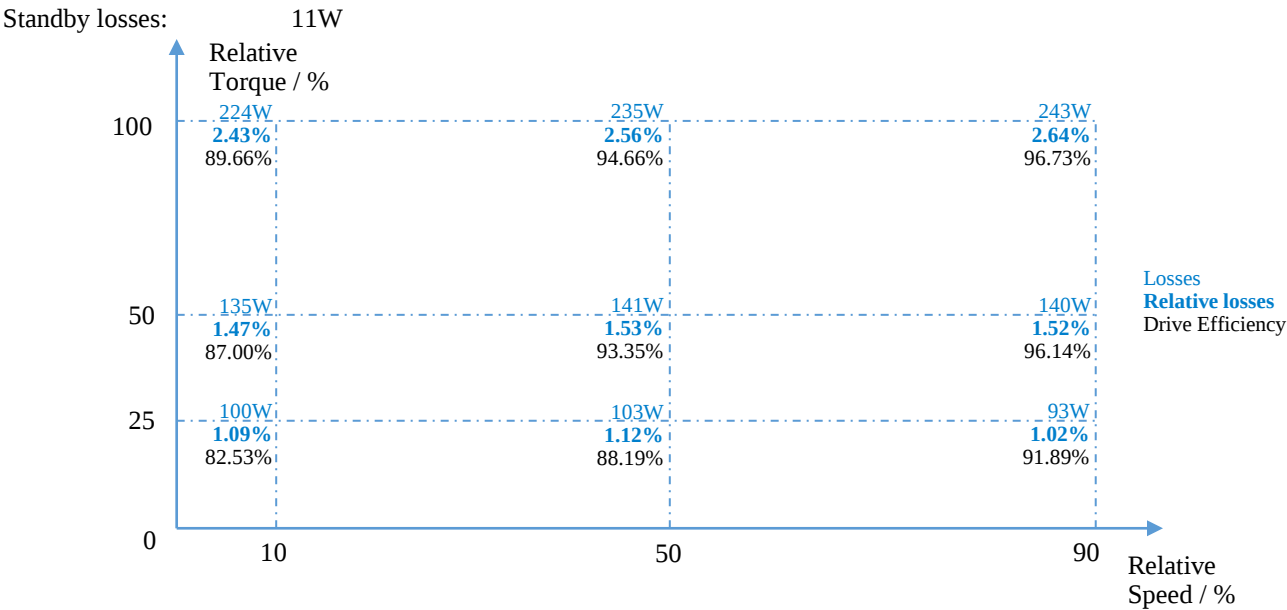
Efficiency data for the Drive

Series : GD350A-5R5G/7R5P-4
Nominal voltage : AC 3PH 380V
Nominal power :5.5kW
Overload :Heavy Duty

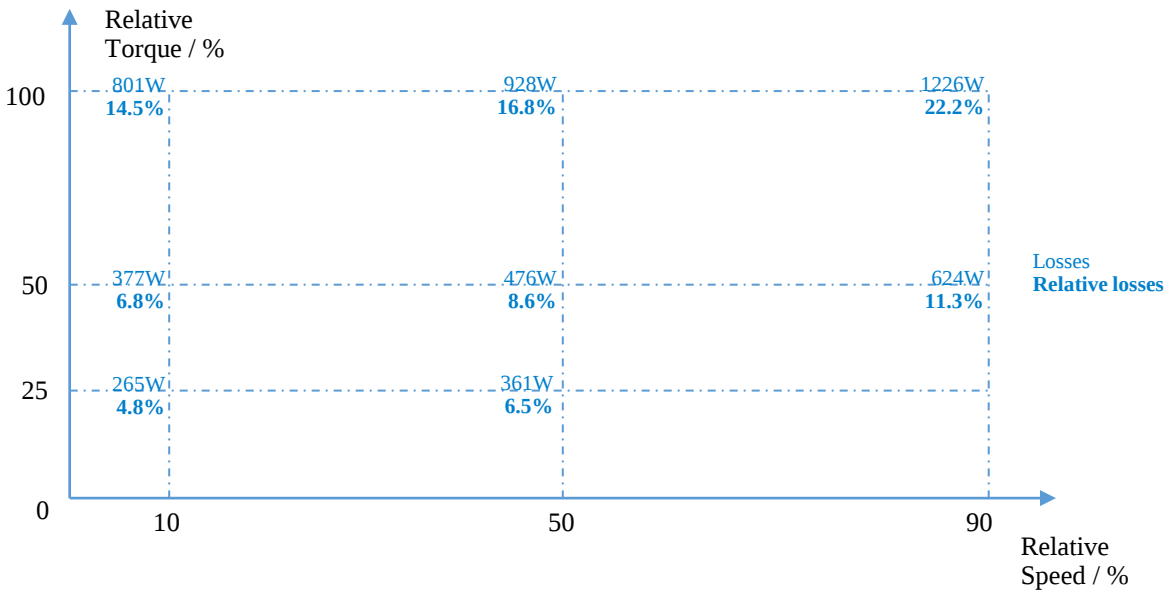
Nominal current :14A
Nominal apparent power :9.2kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



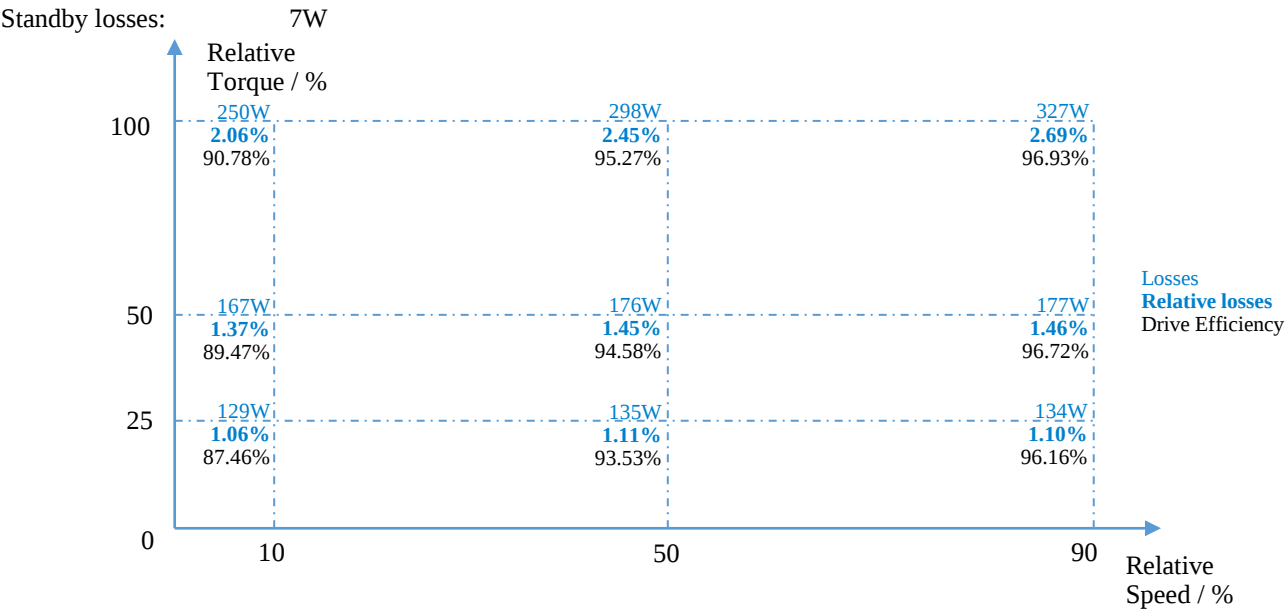
Efficiency data for the Drive

Series : GD350A-7R5G/011P-4
Nominal voltage : AC 3PH 380V
Nominal power :7.5kW
Overload :Heavy Duty

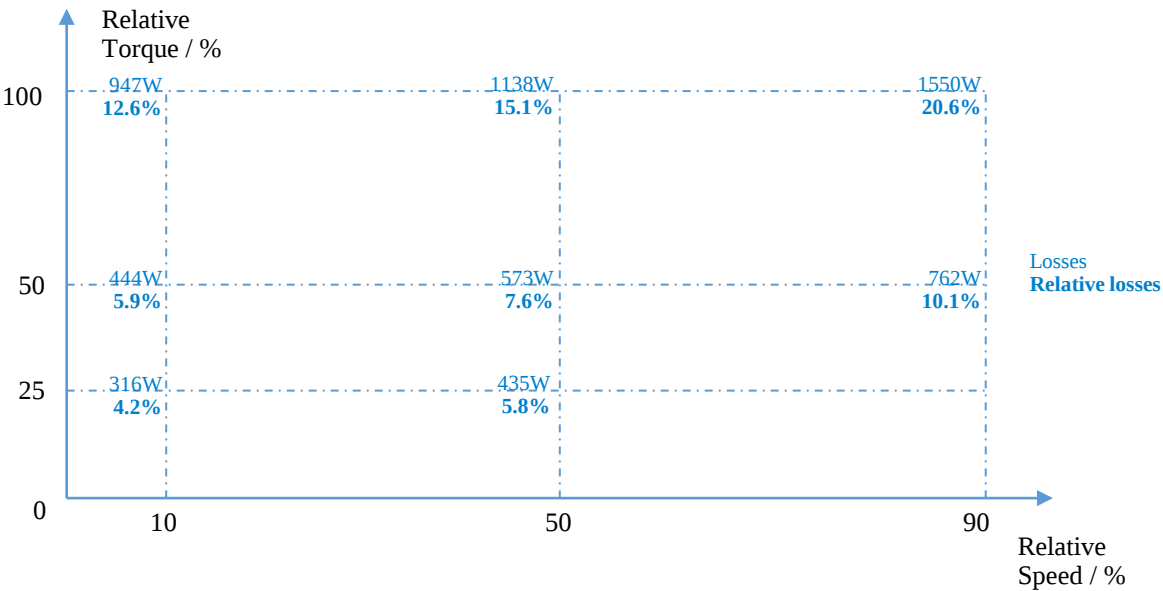
Nominal current :18.5A
Nominal apparent power :12.2kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



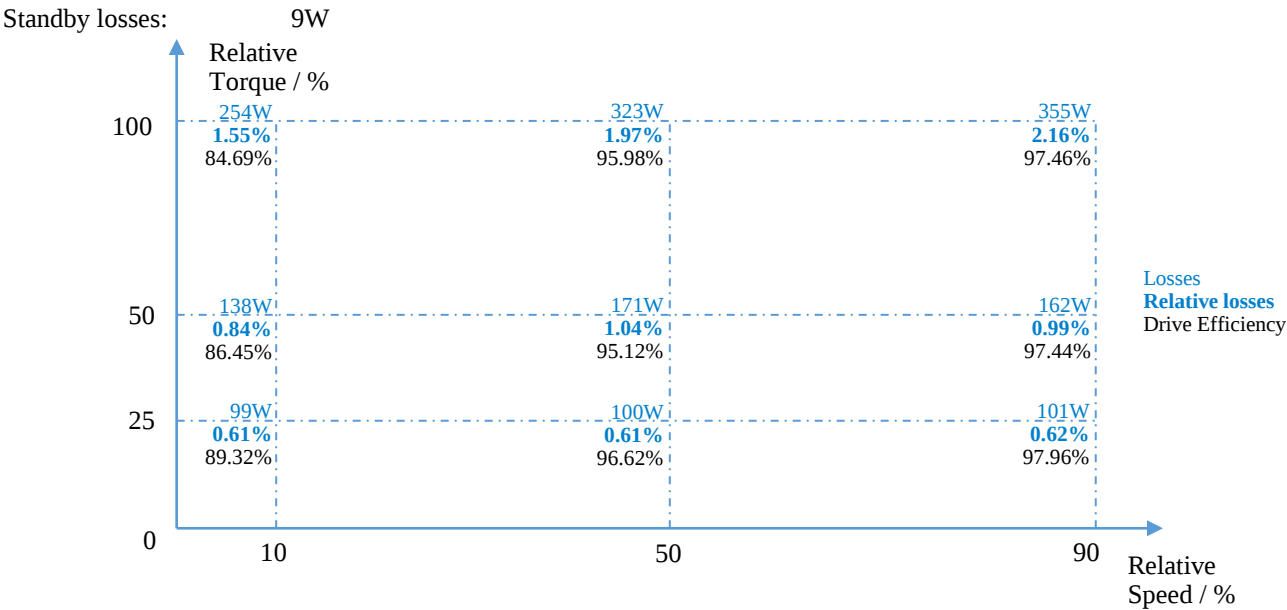
Efficiency data for the Drive

Series : GD350A-011G/015P-4
Nominal voltage : AC 3PH 380V
Nominal power :11kW
Overload :Heavy Duty

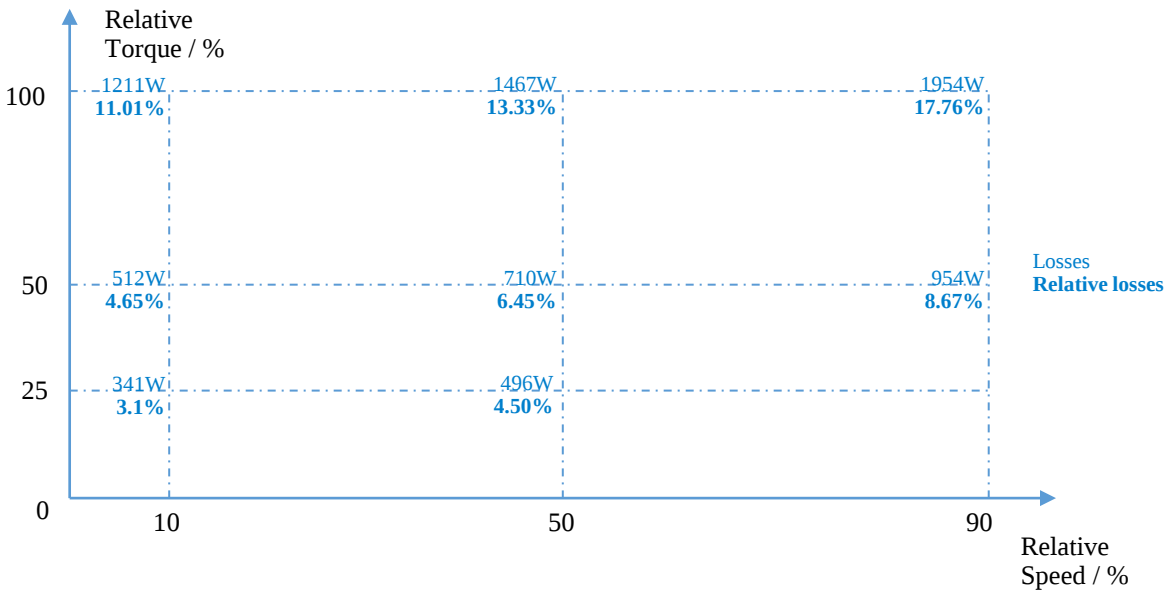
Nominal current :25A
Nominal apparent power :16.4kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



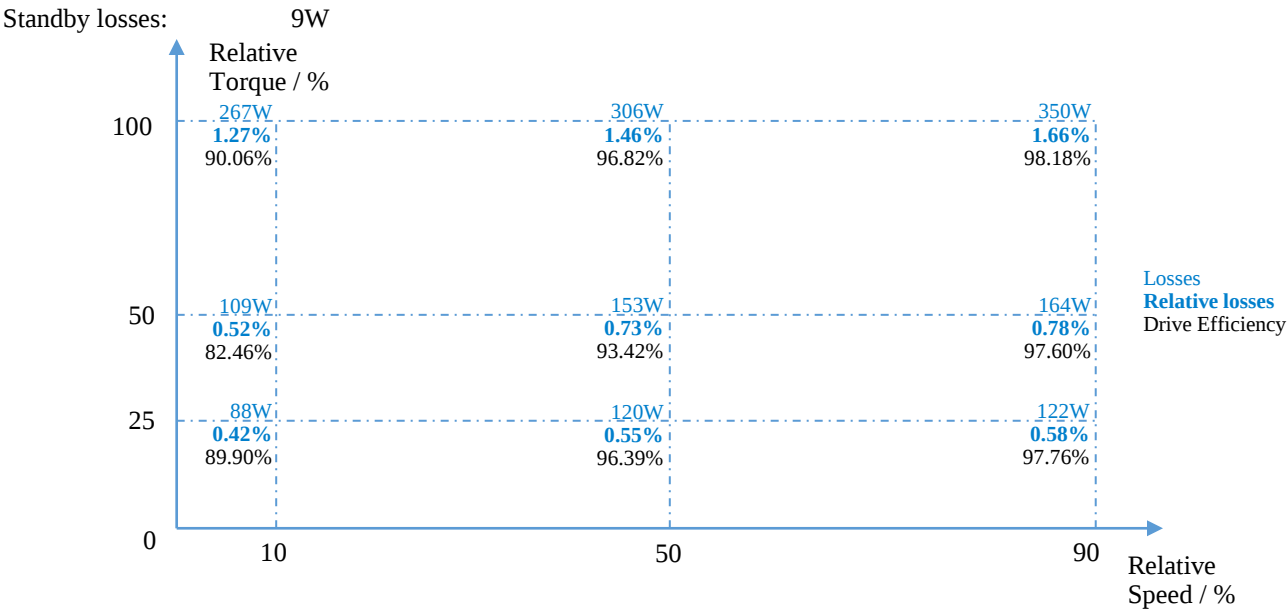
Efficiency data for the Drive

Series : GD350A-015G/018P-4
Nominal voltage : AC 3PH 380V
Nominal power :15kW
Overload :Heavy Duty

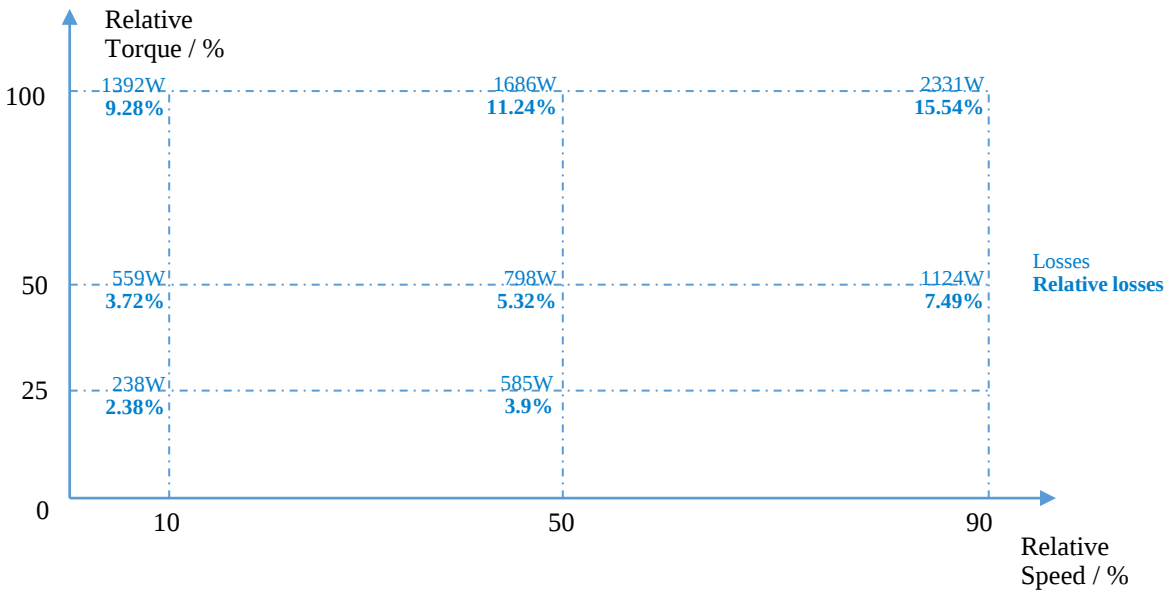
Nominal current :32A
Nominal apparent power :21.0kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



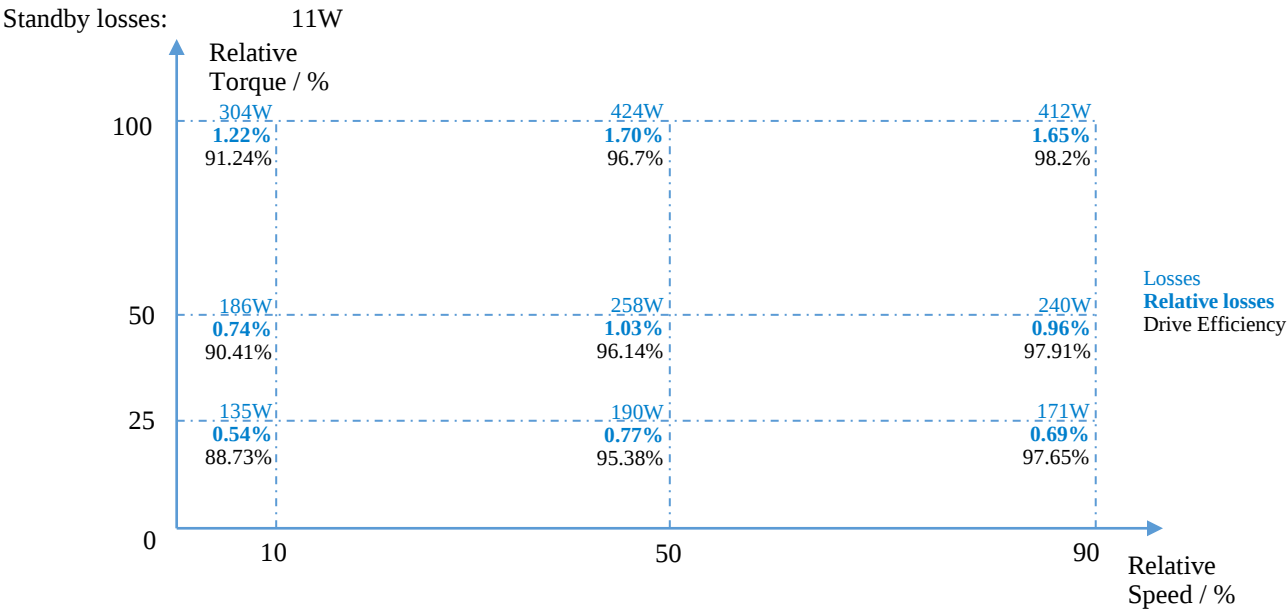
Efficiency data for the Drive

Series : GD350A-018G/022P-4
Nominal voltage : AC 3PH 380V
Nominal power :18.5kW
Overload :Heavy Duty

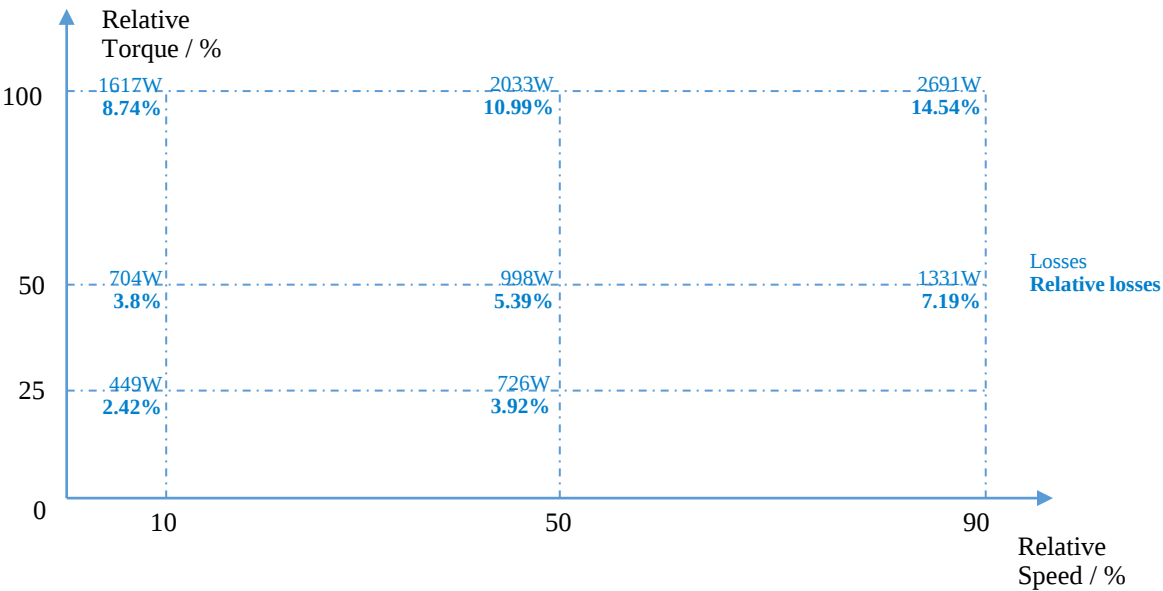
Nominal current :38A
Nominal apparent power :25kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



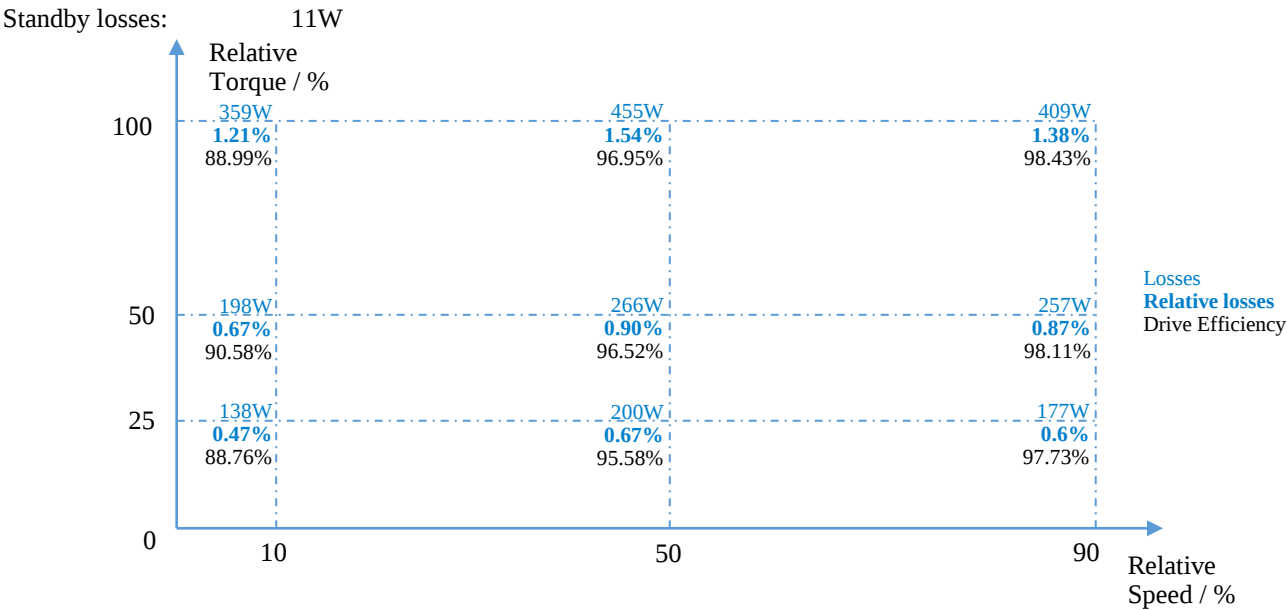
Efficiency data for the Drive

Series : GD350A-022G/030P-4
Nominal voltage : AC 3PH 380V
Nominal power :22kW
Overload :Heavy Duty

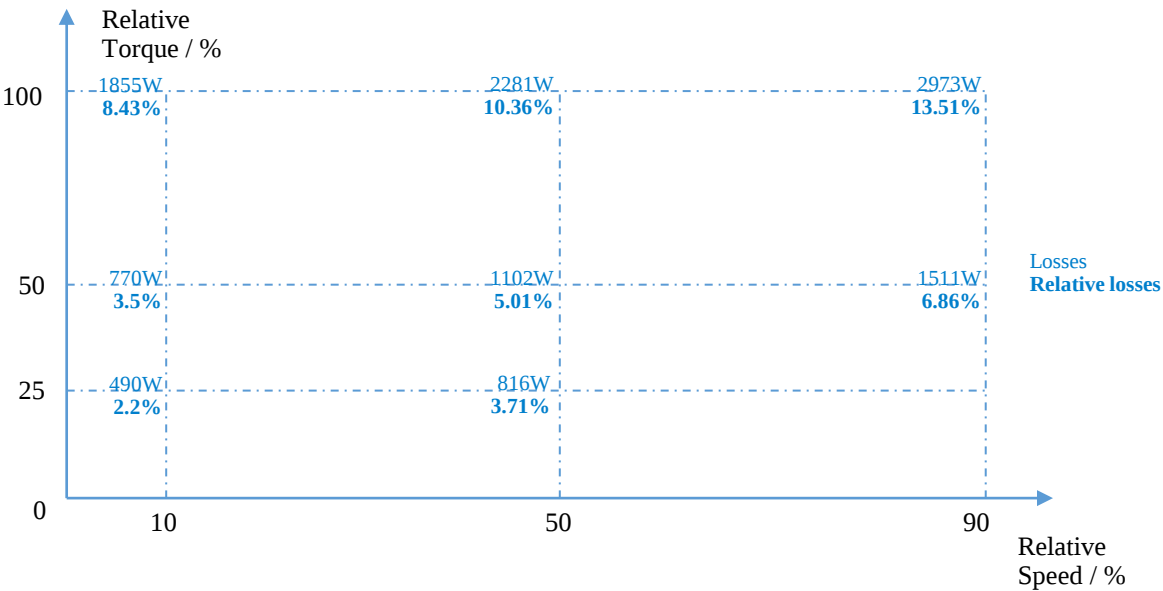
Nominal current :45A
Nominal apparent power :29.6kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



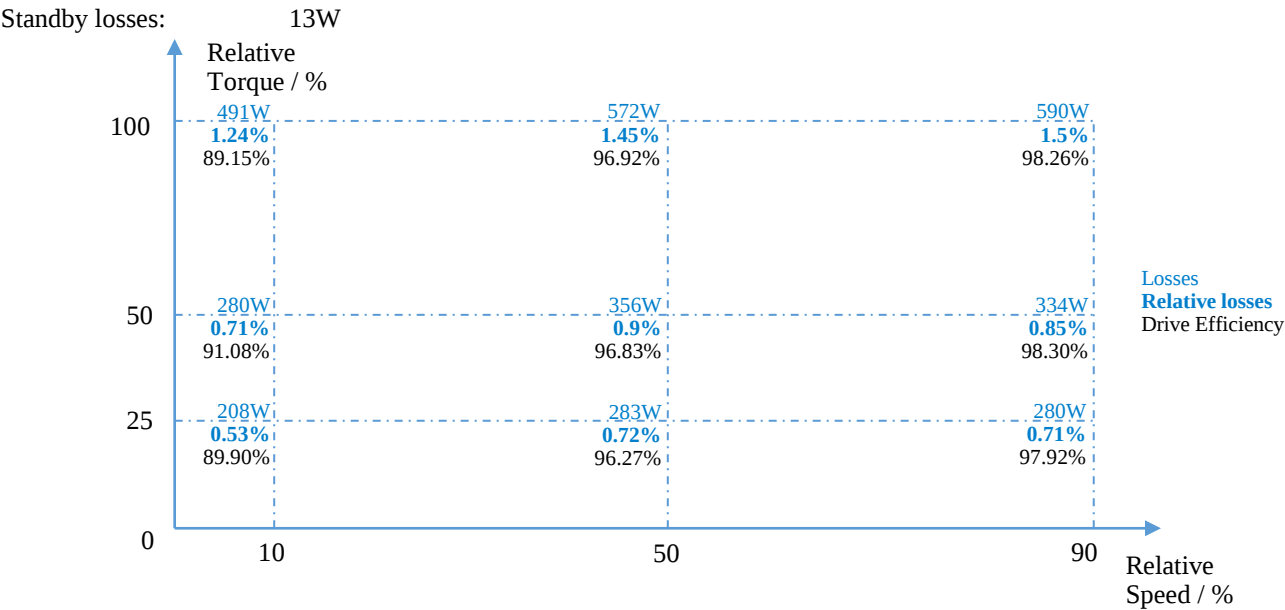
Efficiency data for the Drive

Series : GD350A-030G/037P-4
Nominal voltage : AC 3PH 380V
Nominal power :30kW
Overload :Heavy Duty

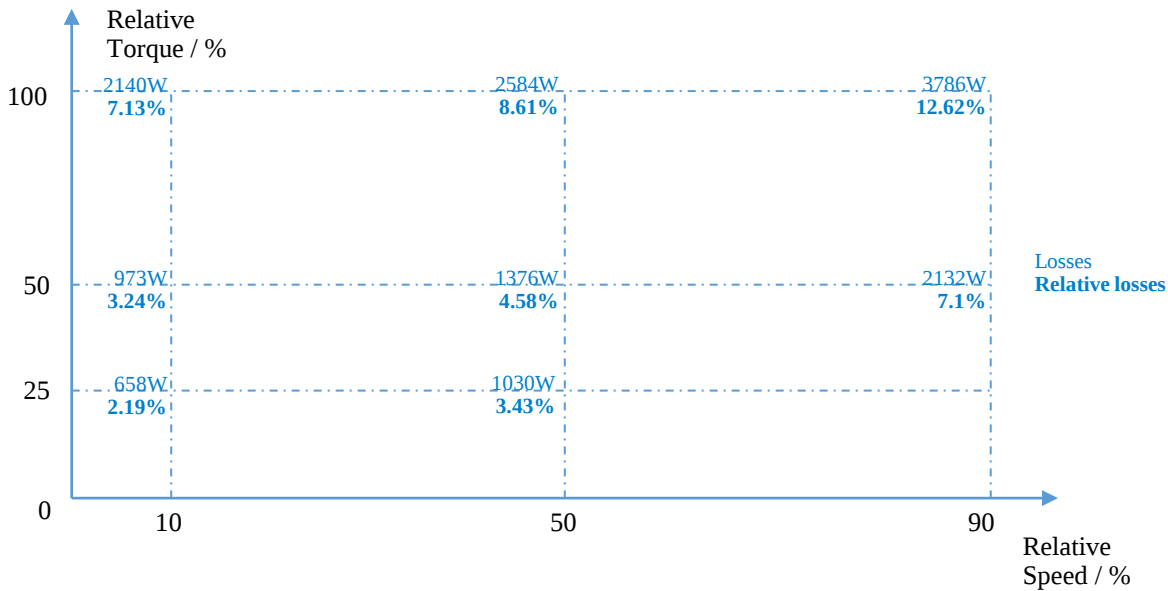
Nominal current :60A
Nominal apparent power :39.5kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



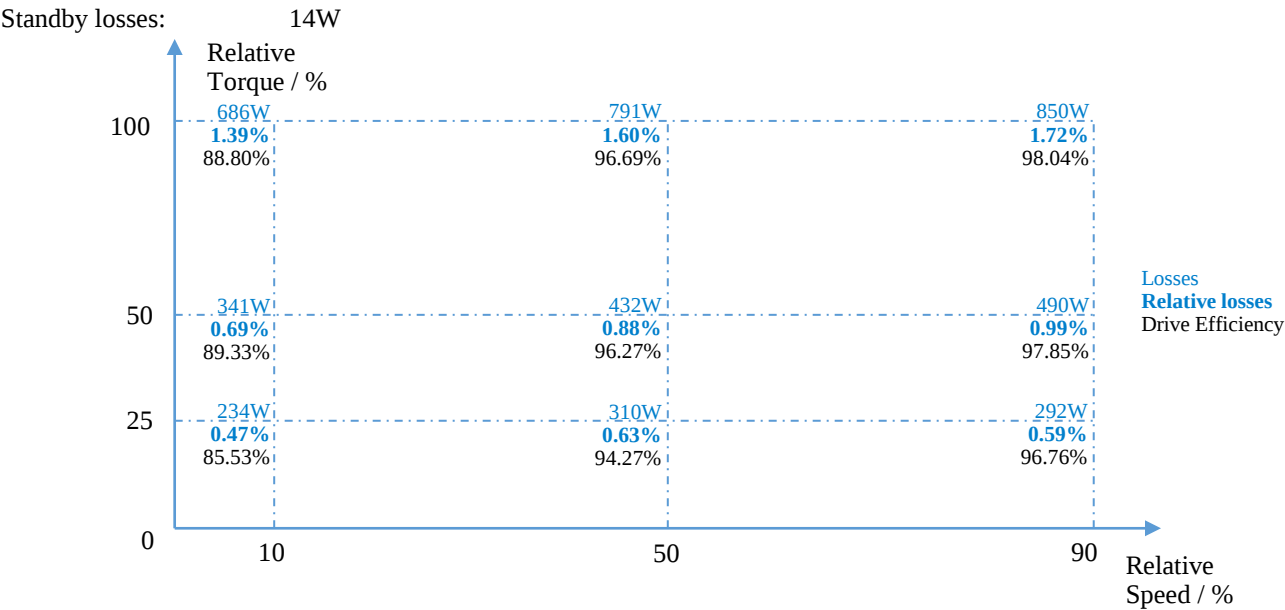
Efficiency data for the Drive

Series : GD350A-037G/045P-4
Nominal voltage : AC 3PH 380V
Nominal power :37kW
Overload :Heavy Duty

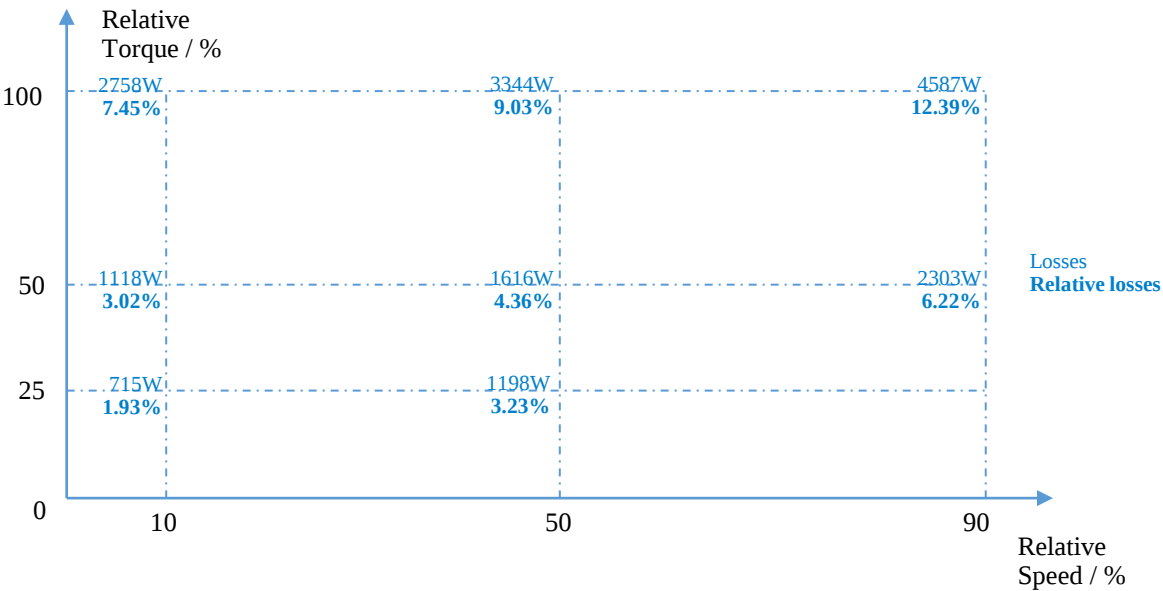
Nominal current :75A
Nominal apparent power :49.4kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



Efficiency data for the Drive

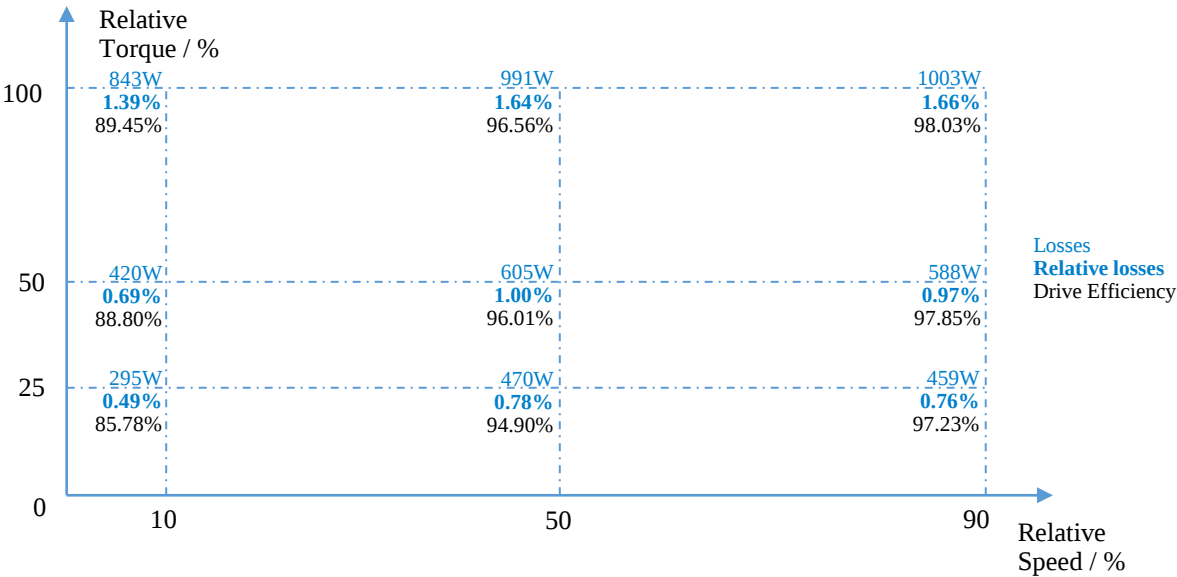
Series : GD350A-045G/055P-4
Nominal voltage : AC 3PH 380V
Nominal power :45kW
Overload :Heavy Duty

Nominal current :92A
Nominal apparent power :60.5kVA
Nominal frequency :50Hz

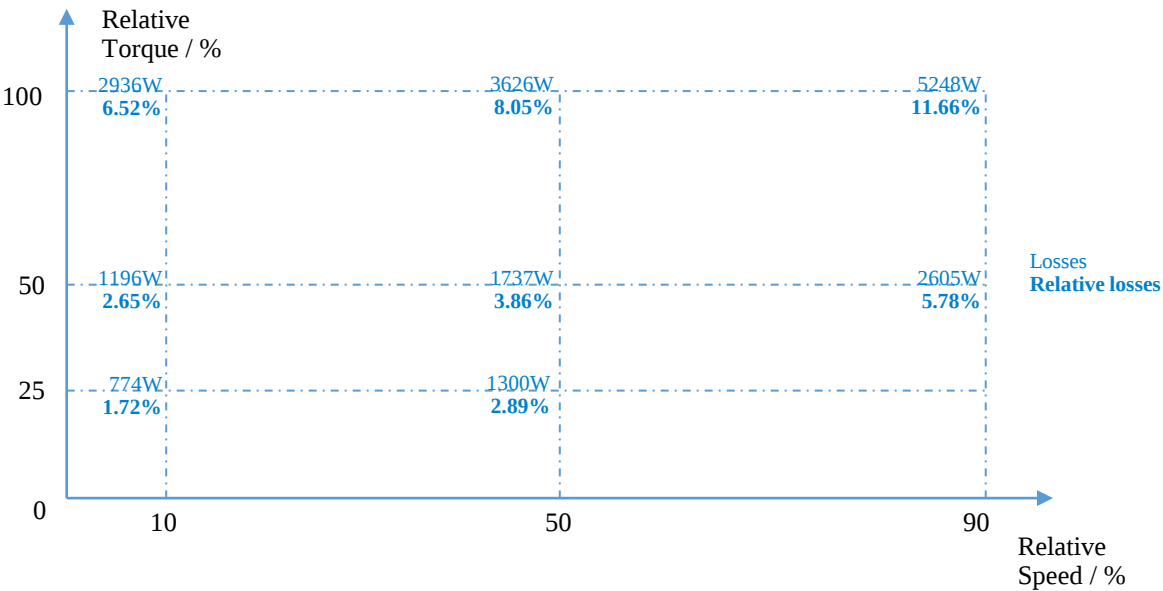


Efficiency data for the Drive

Standby losses: 21W



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



Energy Efficiency Certificate

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



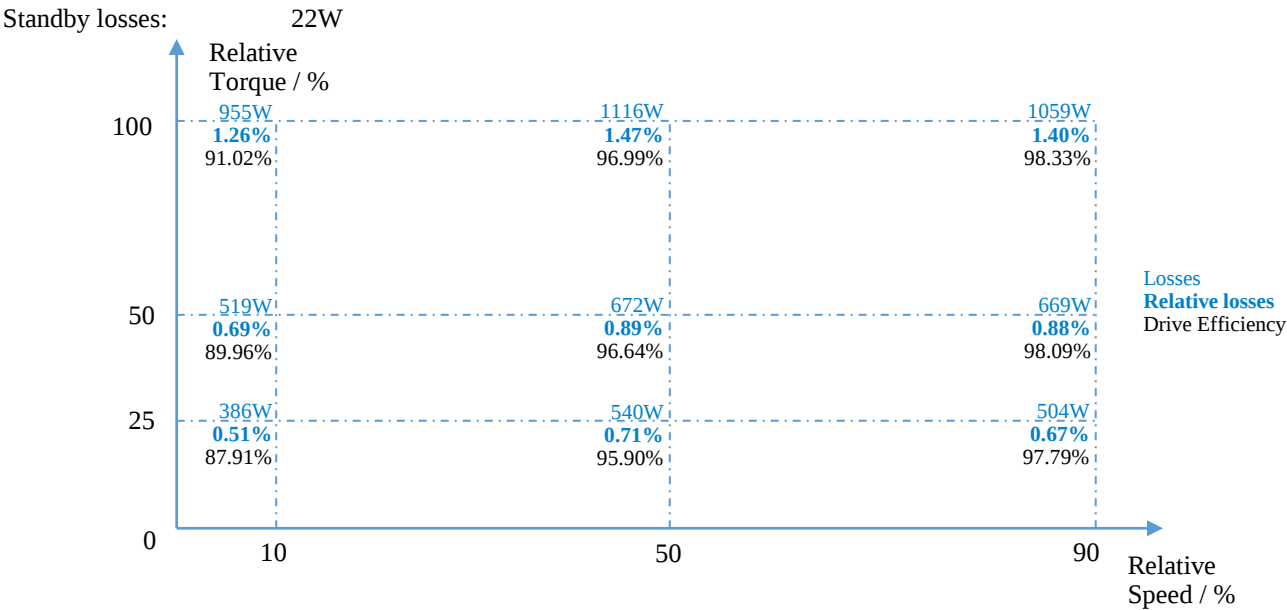
Efficiency data for the Drive

Series : GD350A-055G/075P-4
Nominal voltage : AC 3PH 380V
Nominal power :55kW
Overload :Heavy Duty

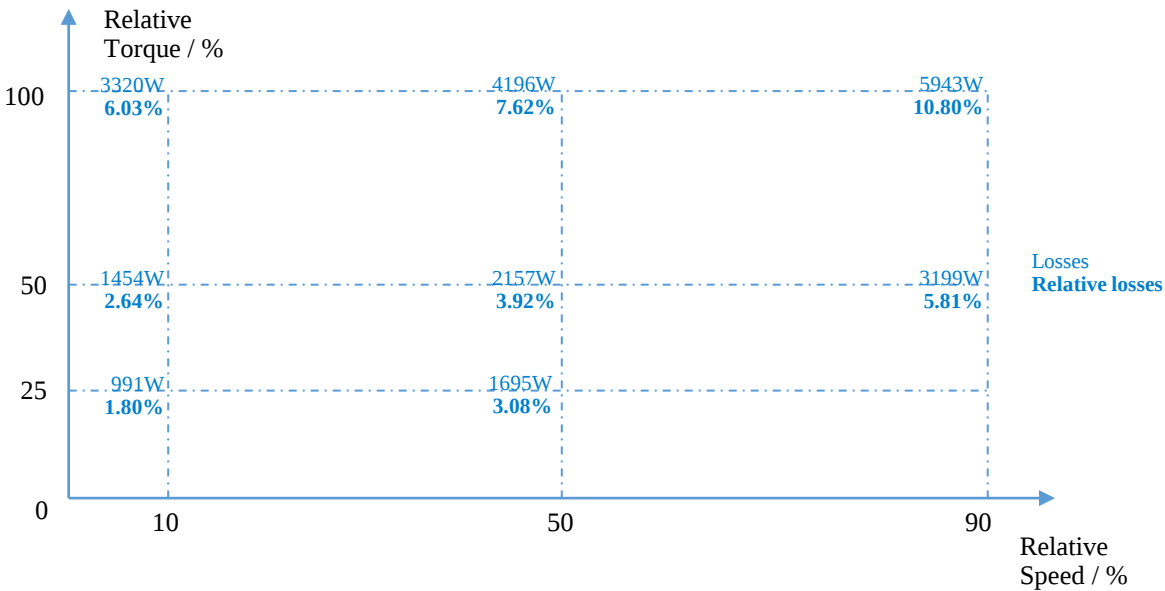
Nominal current :115A
Nominal apparent power :75.7kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



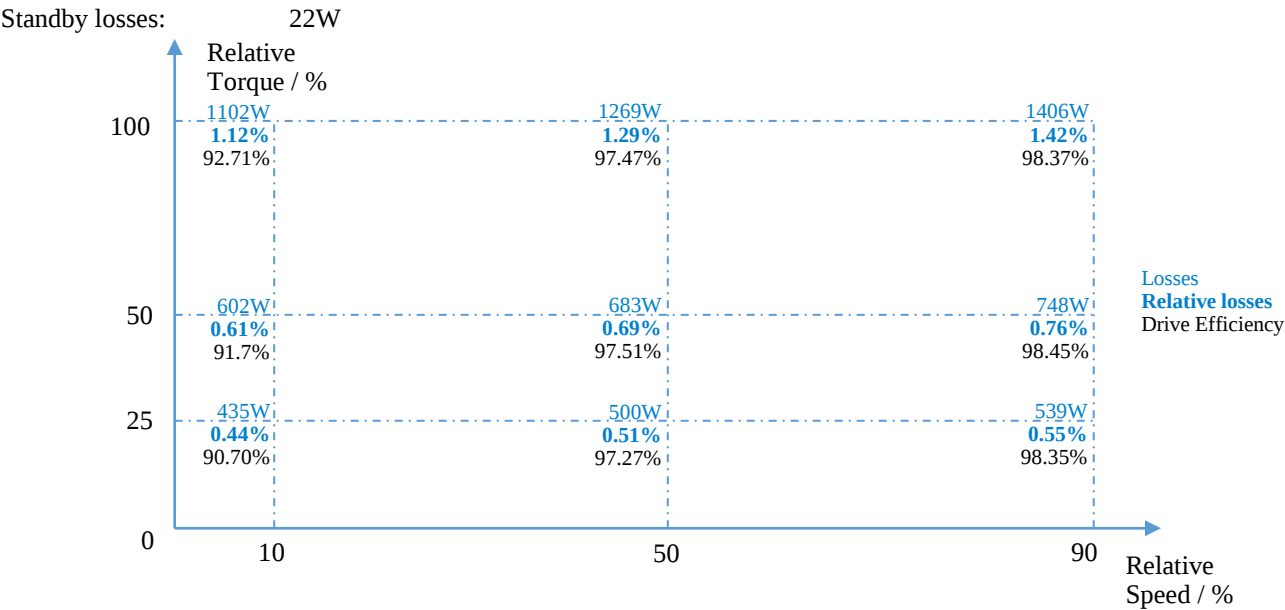
Efficiency data for the Drive

Series : GD350A-075G/090P-4
Nominal voltage : AC 3PH 380V
Nominal power :75kW
Overload :Heavy Duty

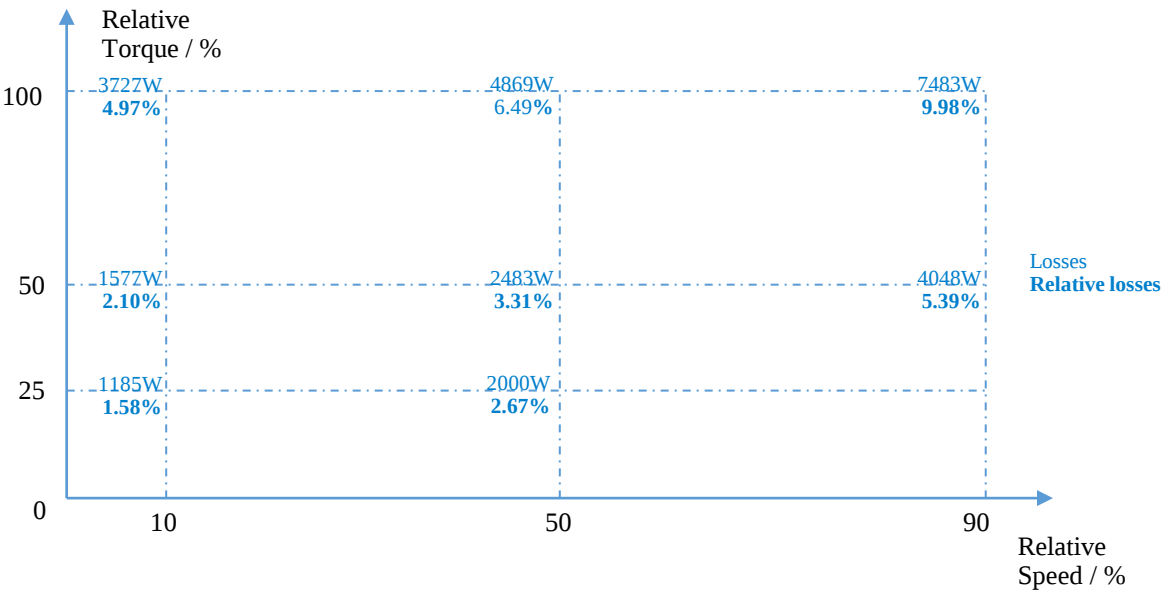
Nominal current :150A
Nominal apparent power :98.7kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



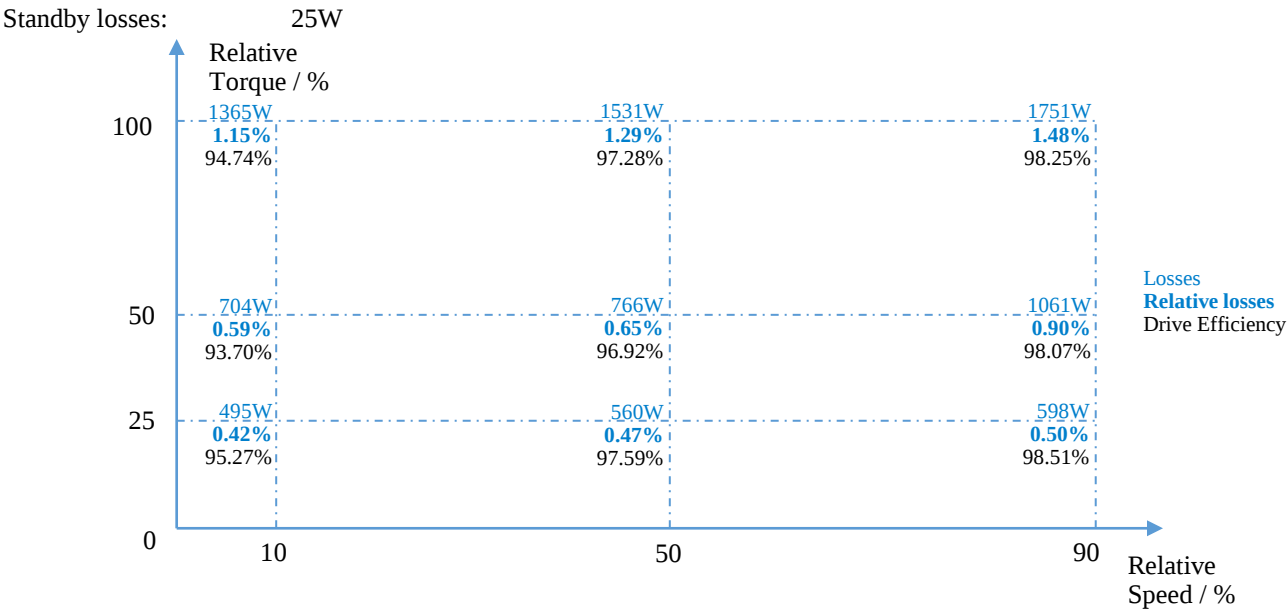
Efficiency data for the Drive

Series : GD350A-090G/110P-4
Nominal voltage : AC 3PH 380V
Nominal power :90kW
Overload :Heavy Duty

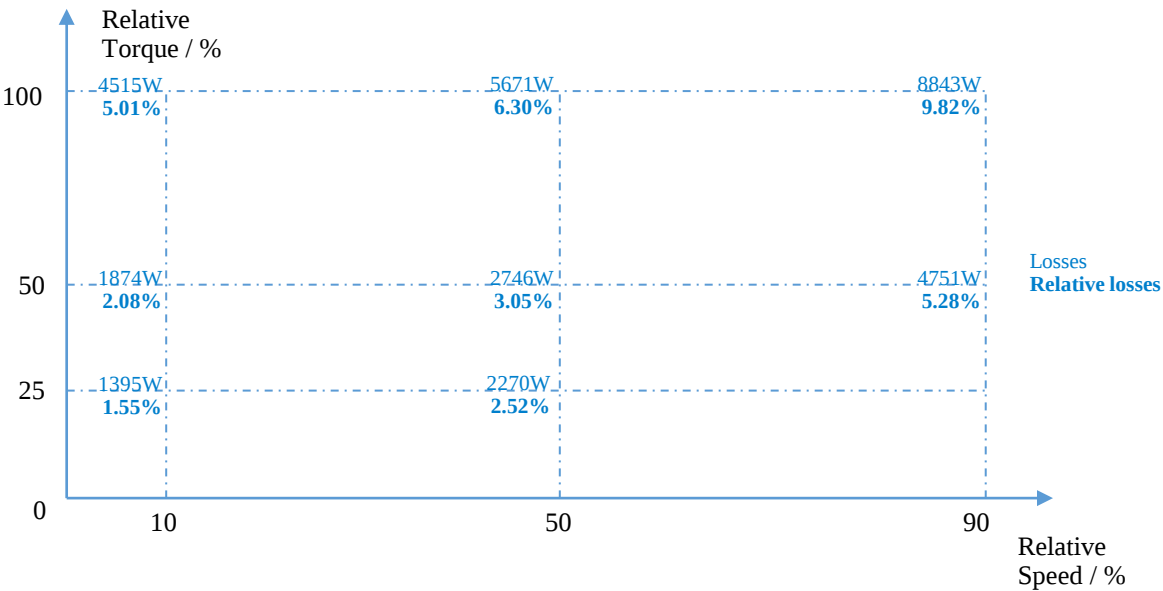
Nominal current :180A
Nominal apparent power :118.5kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



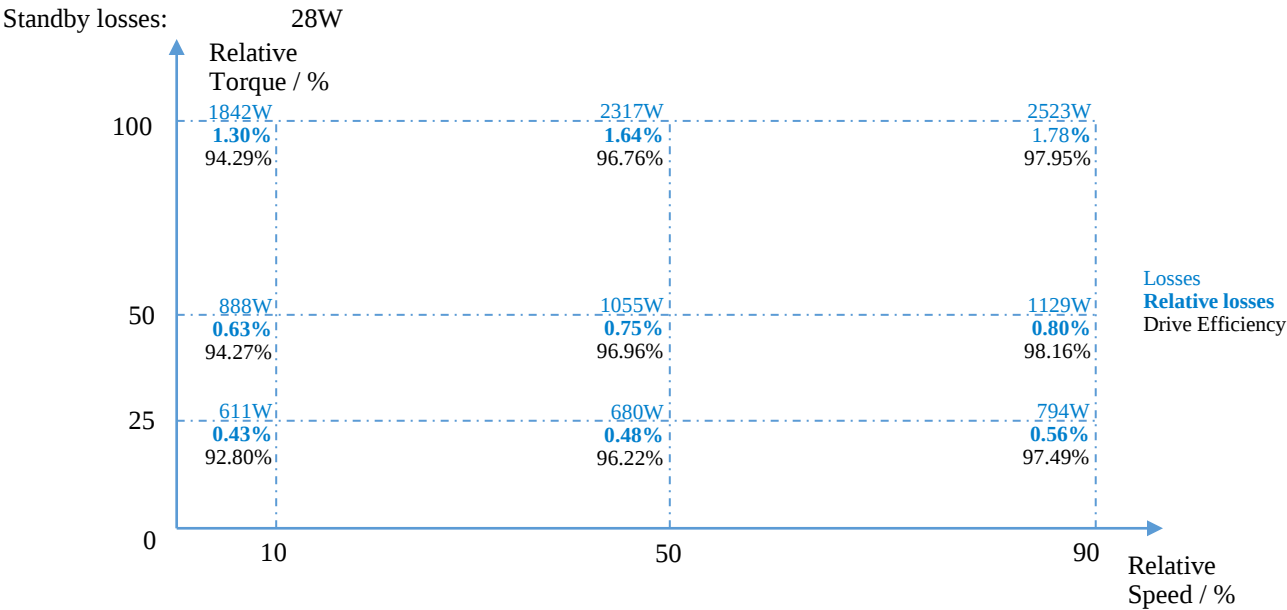
Efficiency data for the Drive

Series : GD350A-110G/132P-4
Nominal voltage : AC 3PH 380V
Nominal power :110kW
Overload :Heavy Duty

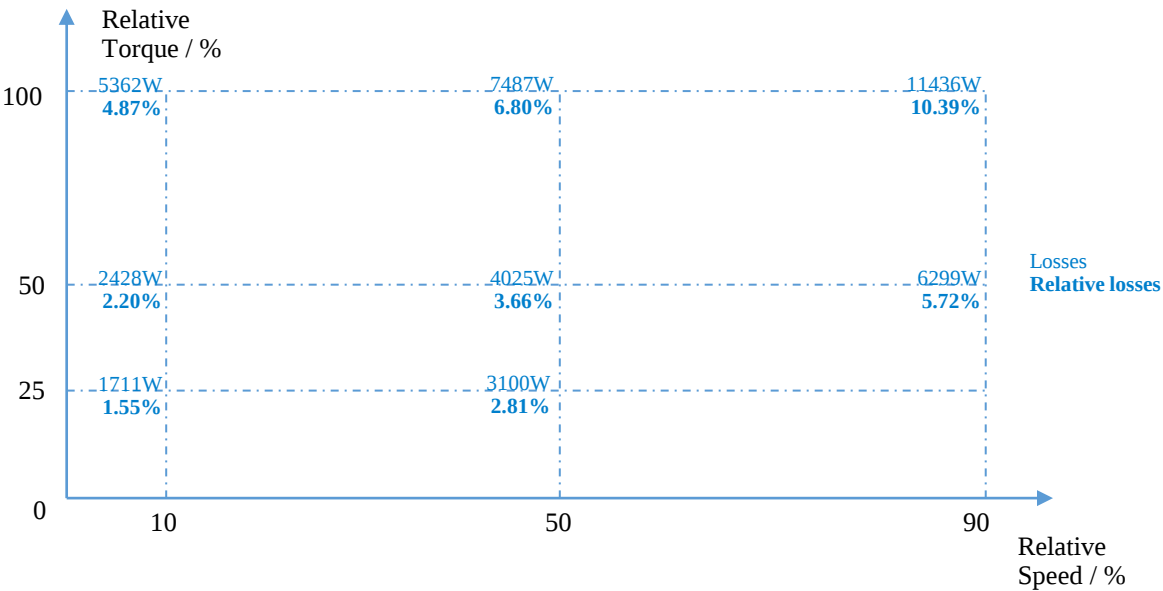
Nominal current :215A
Nominal apparent power :141.5kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



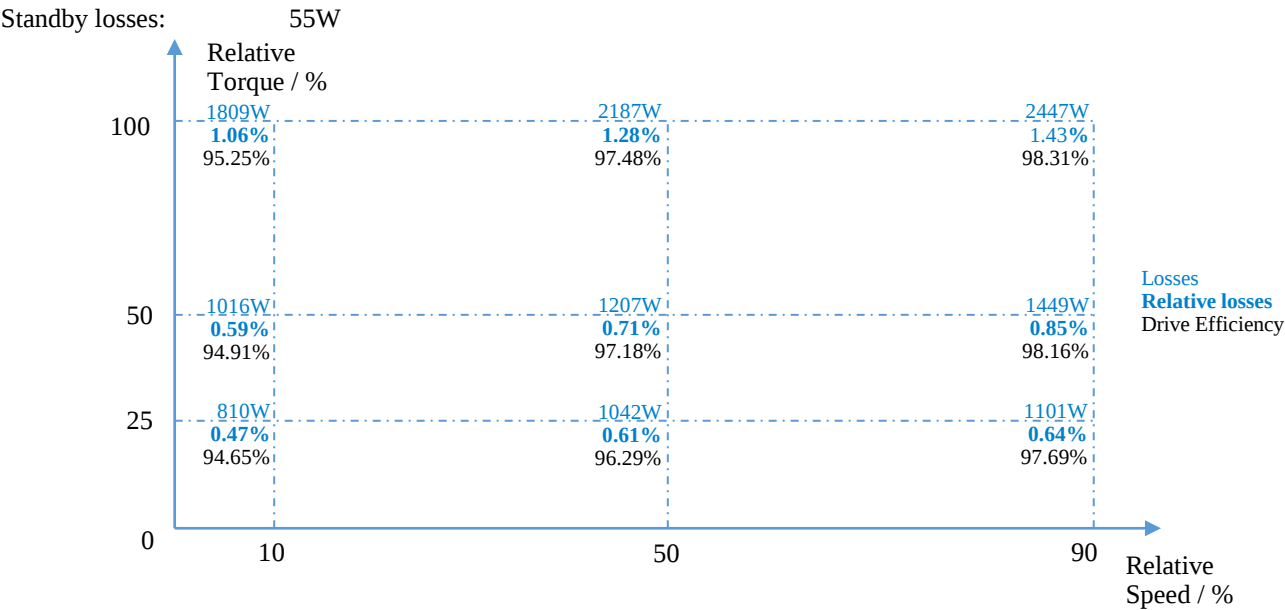
Efficiency data for the Drive

Series : GD350A-132G/160P-4
Nominal voltage : AC 3PH 380V
Nominal power :132kW
Overload :Heavy Duty

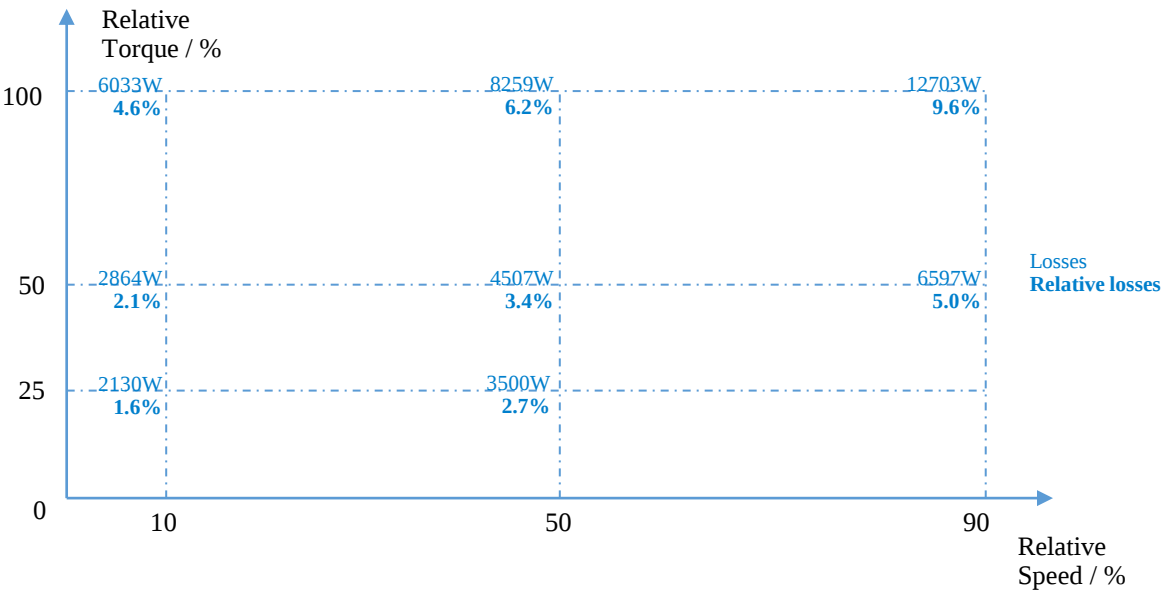
Nominal current :260A
Nominal apparent power :171.1 kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



Efficiency data for the Drive

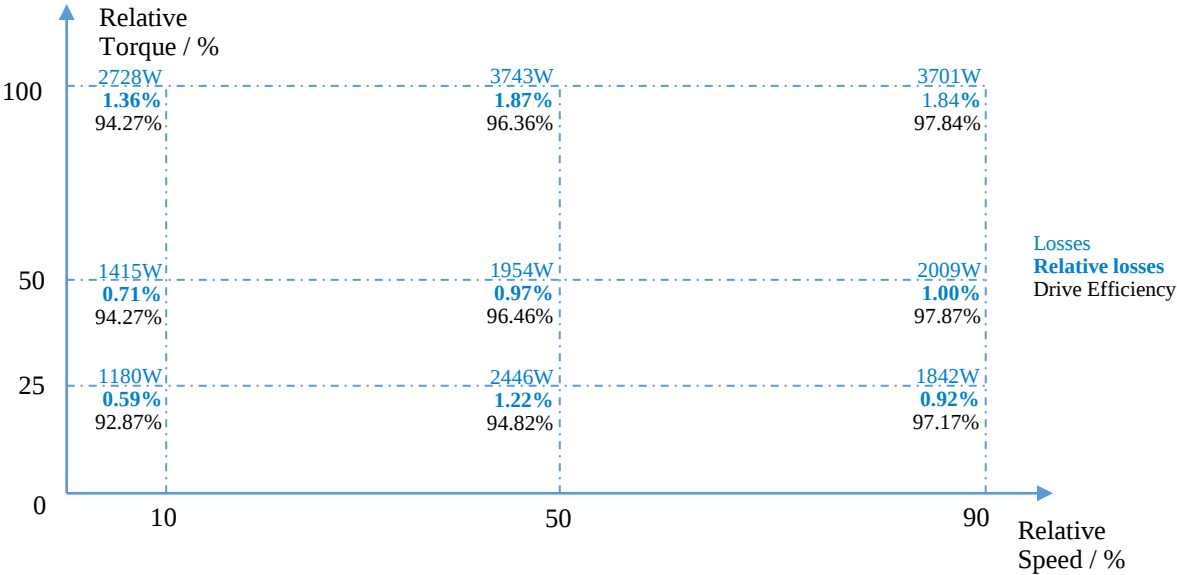
Series : GD350A-160G/185P-4
Nominal voltage : AC 3PH 380V
Nominal power :160kW
Overload :Heavy Duty

Nominal current :305A
Nominal apparent power :200.7kVA
Nominal frequency :50Hz

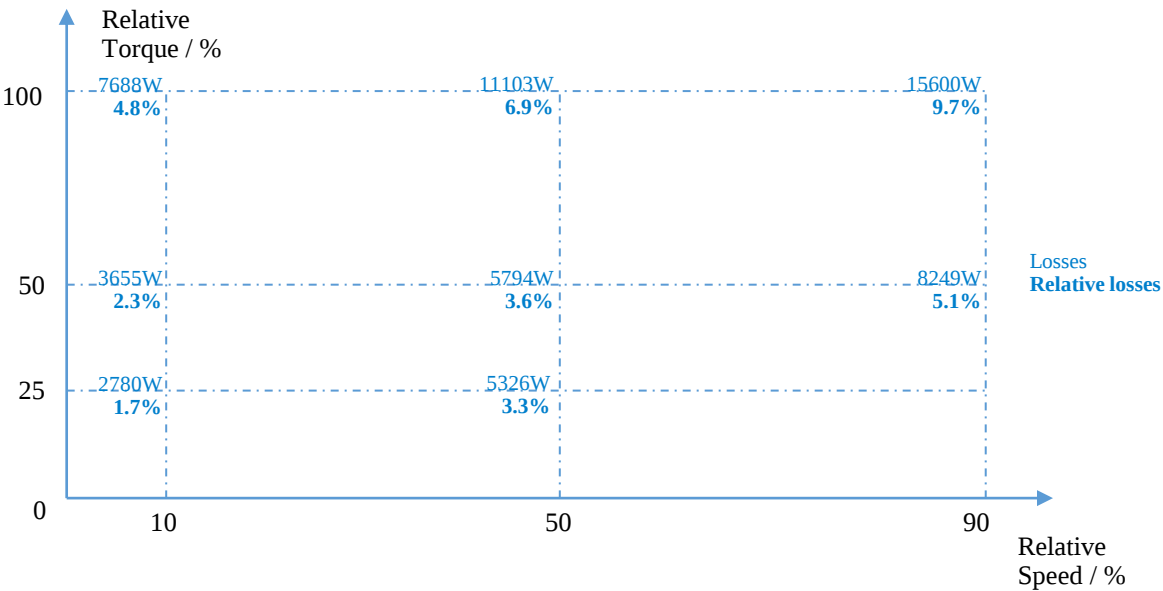


Efficiency data for the Drive

Standby losses: 55W



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



Energy Efficiency Certificate

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



Efficiency data for the Drive

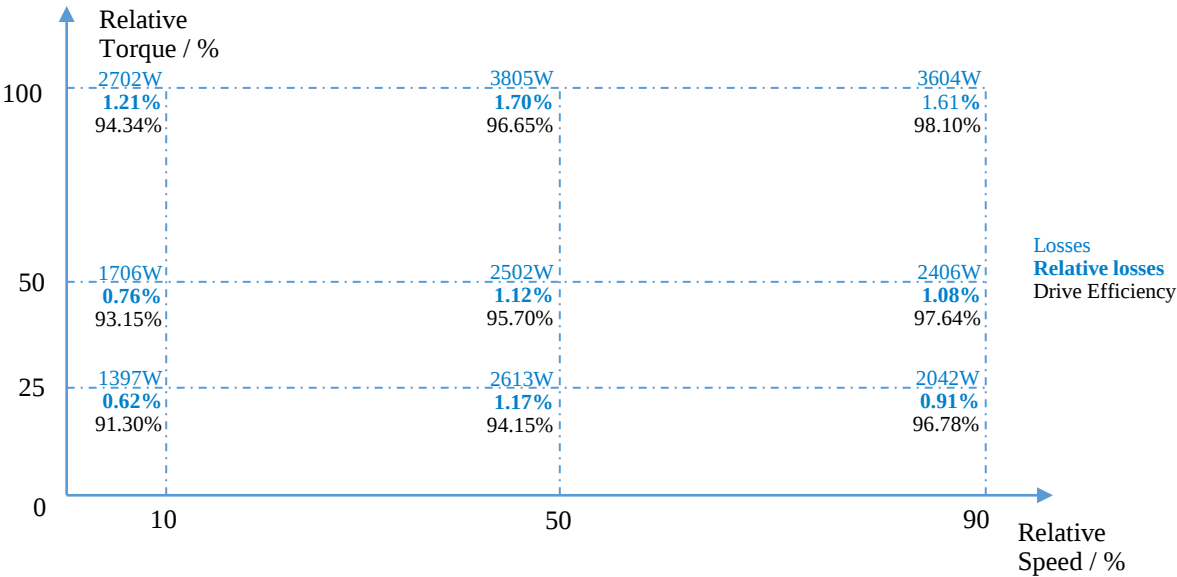
Series : GD350A-185G/200P-4
Nominal voltage : AC 3PH 380V
Nominal power :185kW
Overload :Heavy Duty

Nominal current :340A
Nominal apparent power :223.7kVA
Nominal frequency :50Hz

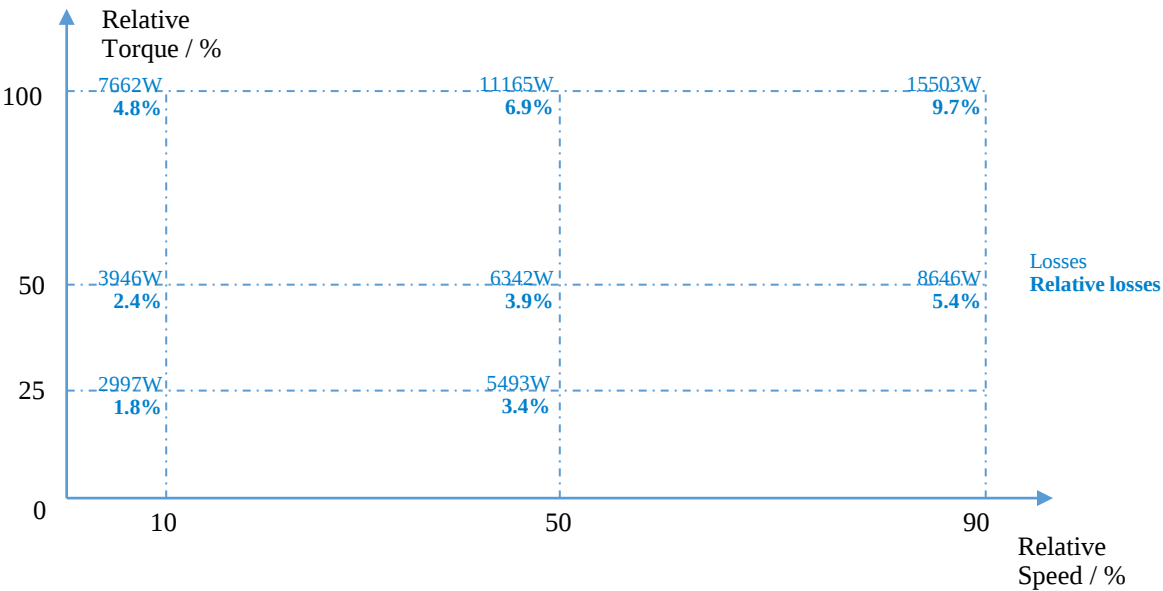


Efficiency data for the Drive

Standby losses: 55W



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



Energy Efficiency Certificate

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



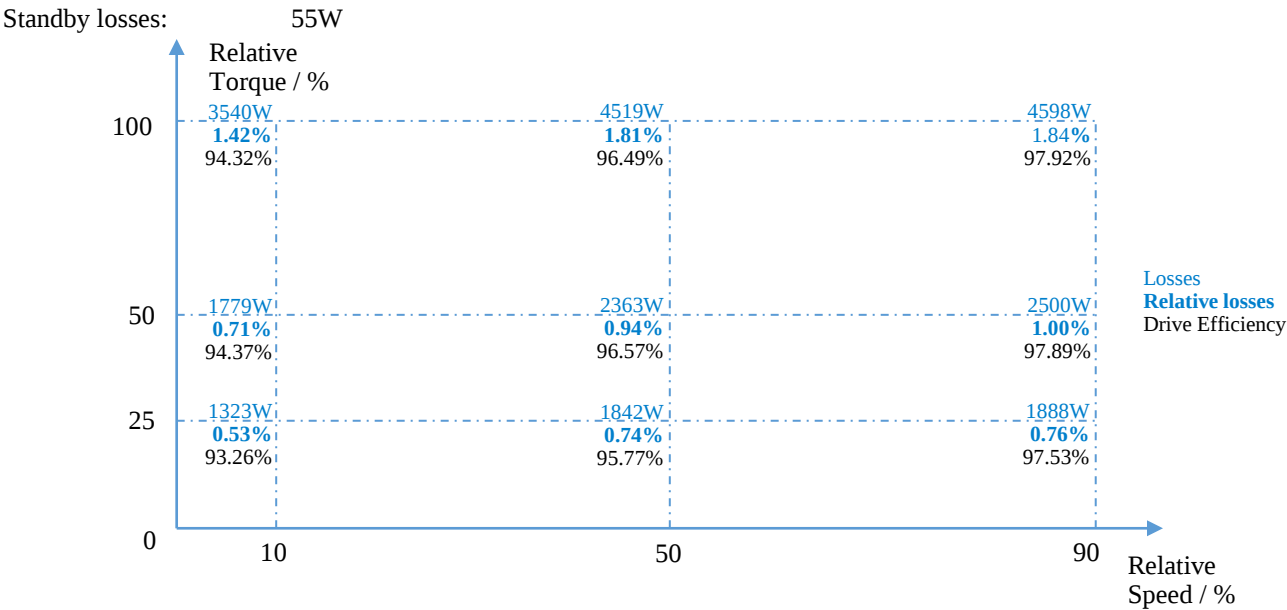
Efficiency data for the Drive

Series : GD350A-200G/220P-4
Nominal voltage : AC 3PH 380V
Nominal power :200kW
Overload :Heavy Duty

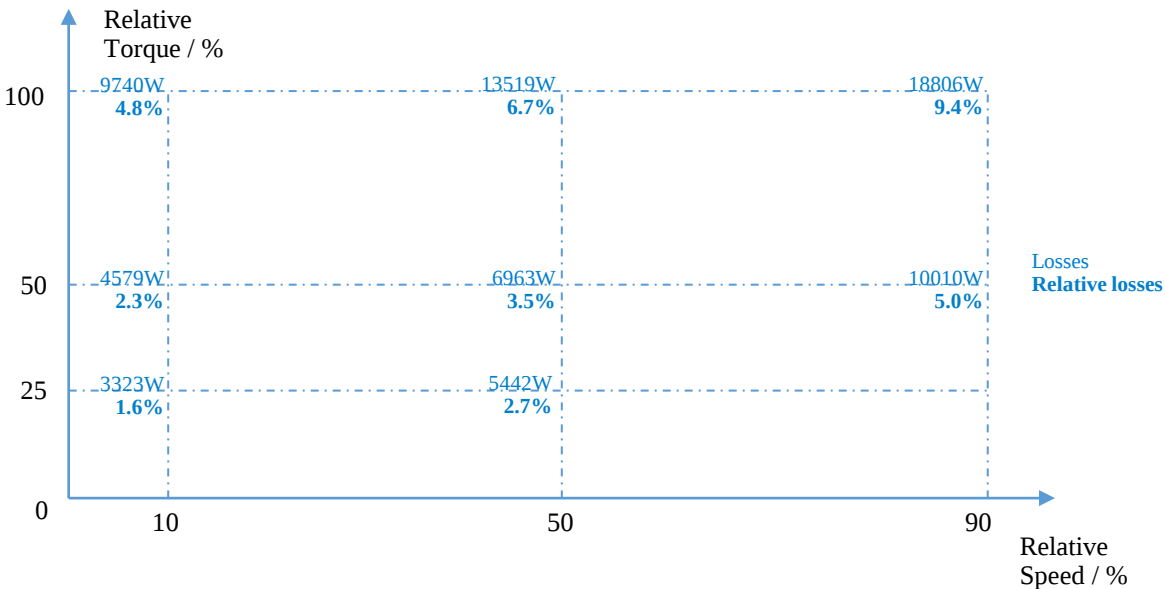
Nominal current :380A
Nominal apparent power :250.1kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



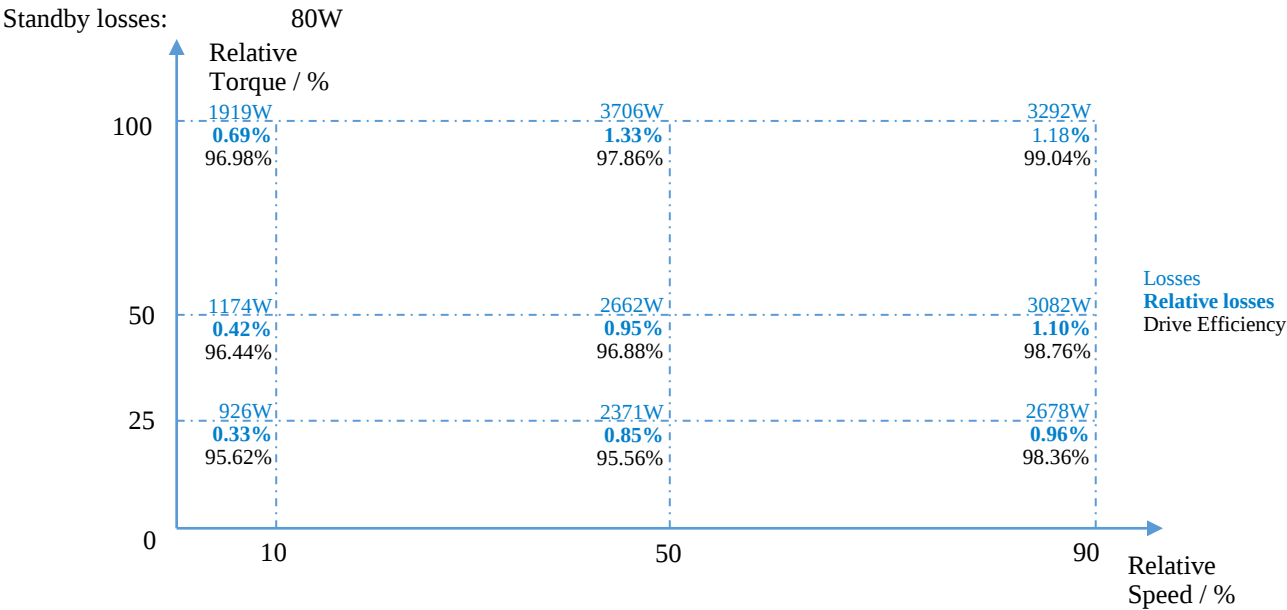
Efficiency data for the Drive

Series : GD350A-220G/250P-4
Nominal voltage : AC 3PH 380V
Nominal power :200kW
Overload :Heavy Duty

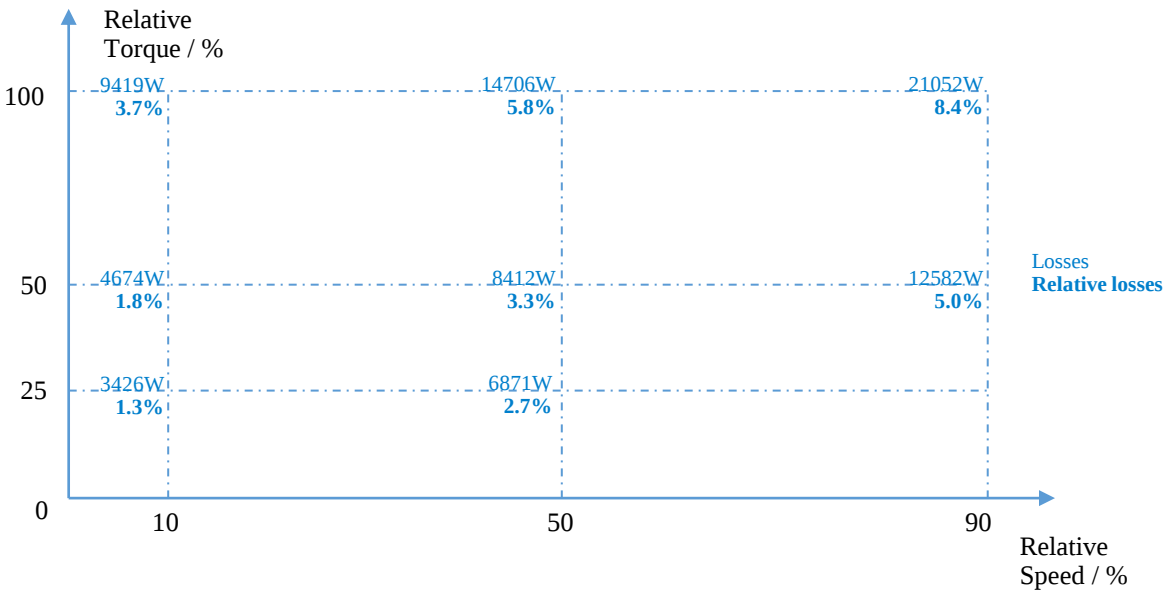
Nominal current :425A
Nominal apparent power :279.7kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



Efficiency data for the Drive

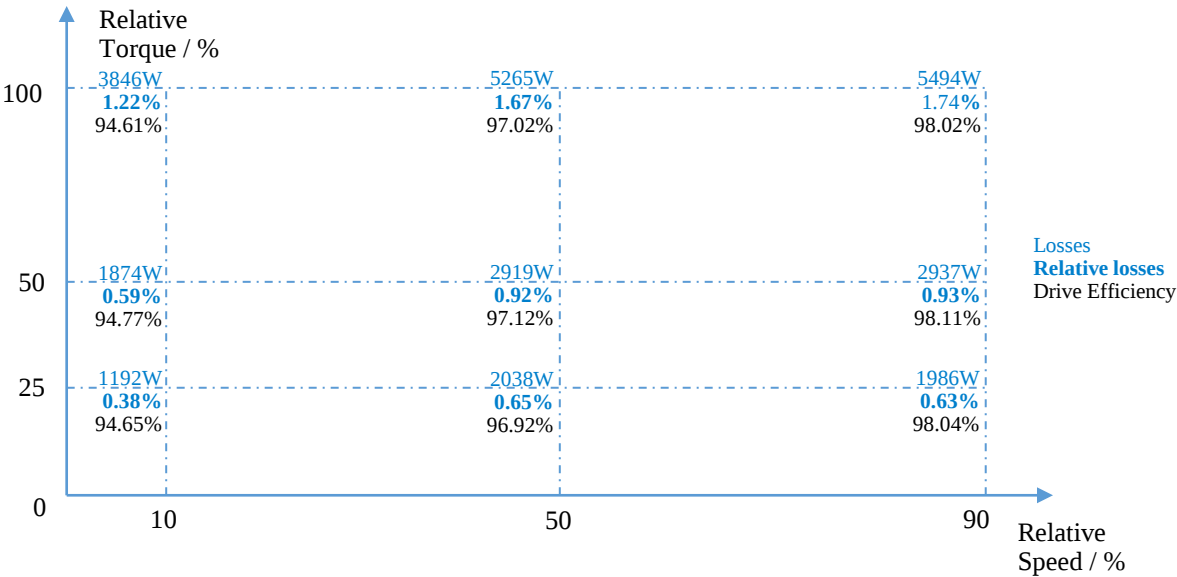
Series : GD350A-250G/280P-4
Nominal voltage : AC 3PH 380V
Nominal power :250kW
Overload :Heavy Duty

Nominal current :480A
Nominal apparent power :315.9kVA
Nominal frequency :50Hz

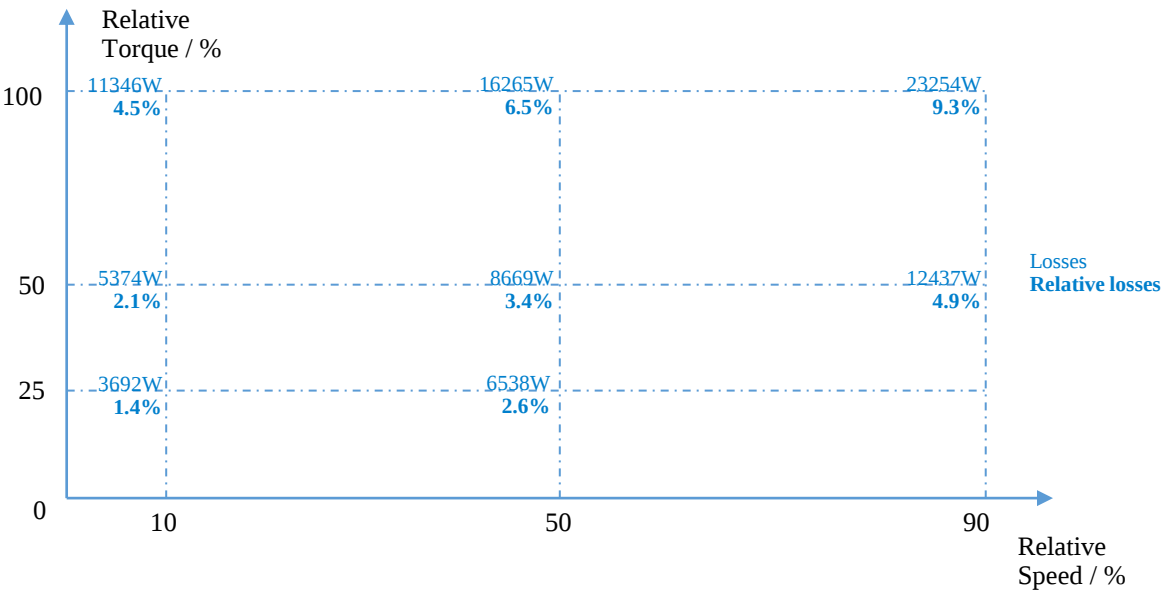


Efficiency data for the Drive

Standby losses: 80W



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



Energy Efficiency Certificate

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



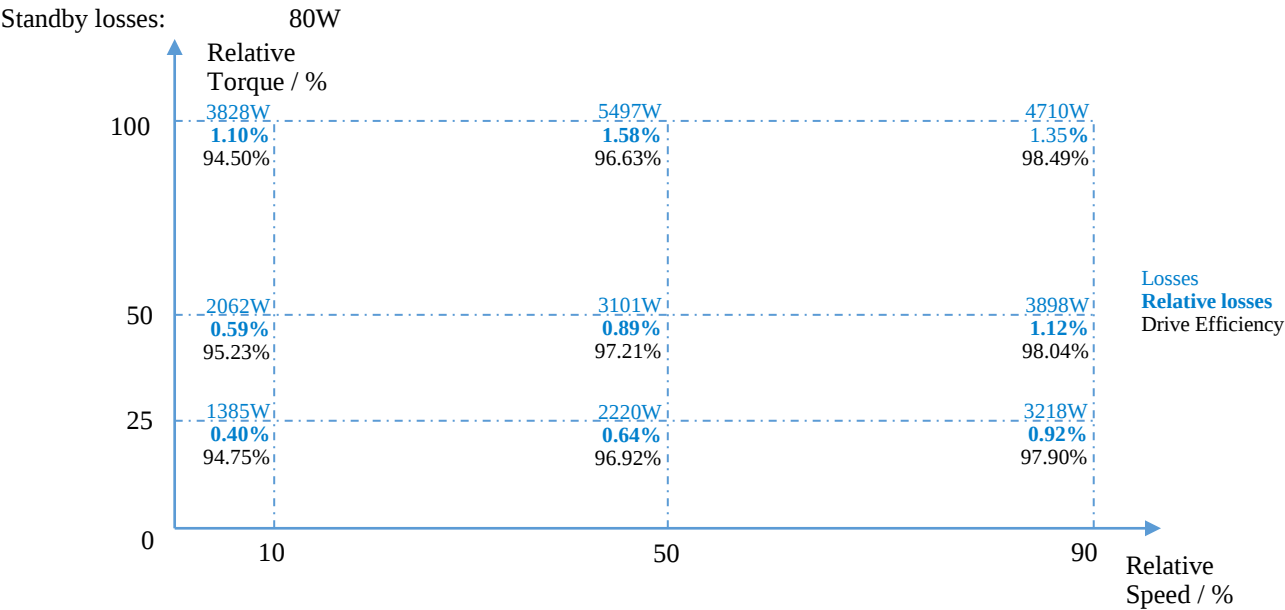
Efficiency data for the Drive

Series : GD350A-280G/315P-4
Nominal voltage : AC 3PH 380V
Nominal power :280kW
Overload :Heavy Duty

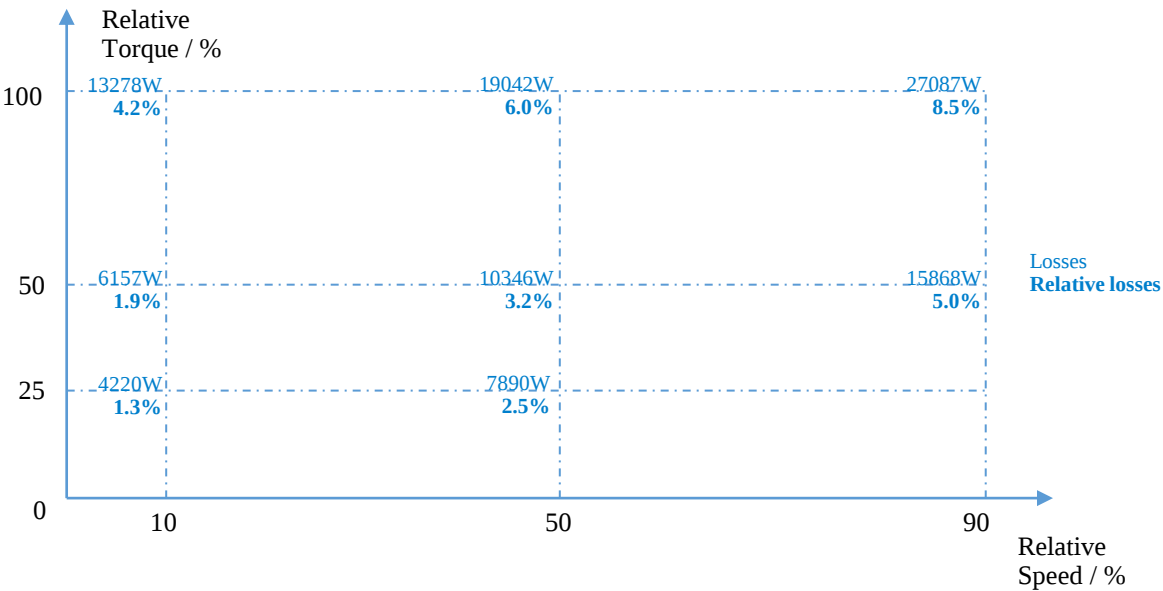
Nominal current :530A
Nominal apparent power :348.8kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



Efficiency data for the Drive

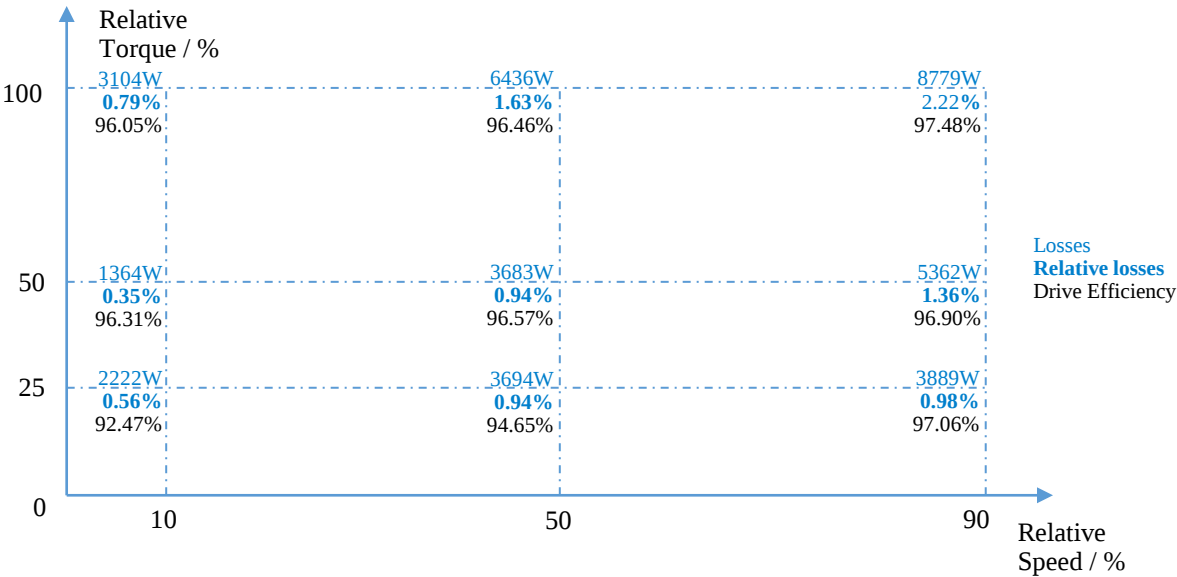
Series : GD350A-315G/355P-4
Nominal voltage : AC 3PH 380V
Nominal power :315kW
Overload :Heavy Duty

Nominal current :600A
Nominal apparent power :394.8kVA
Nominal frequency :50Hz

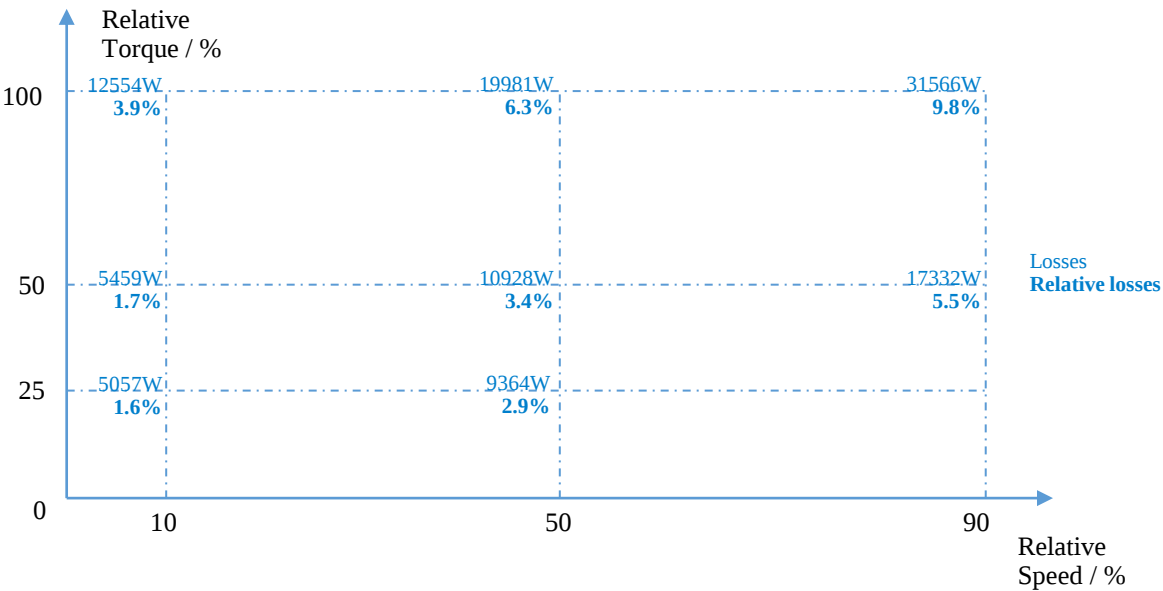


Efficiency data for the Drive

Standby losses: 80W



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



Energy Efficiency Certificate

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



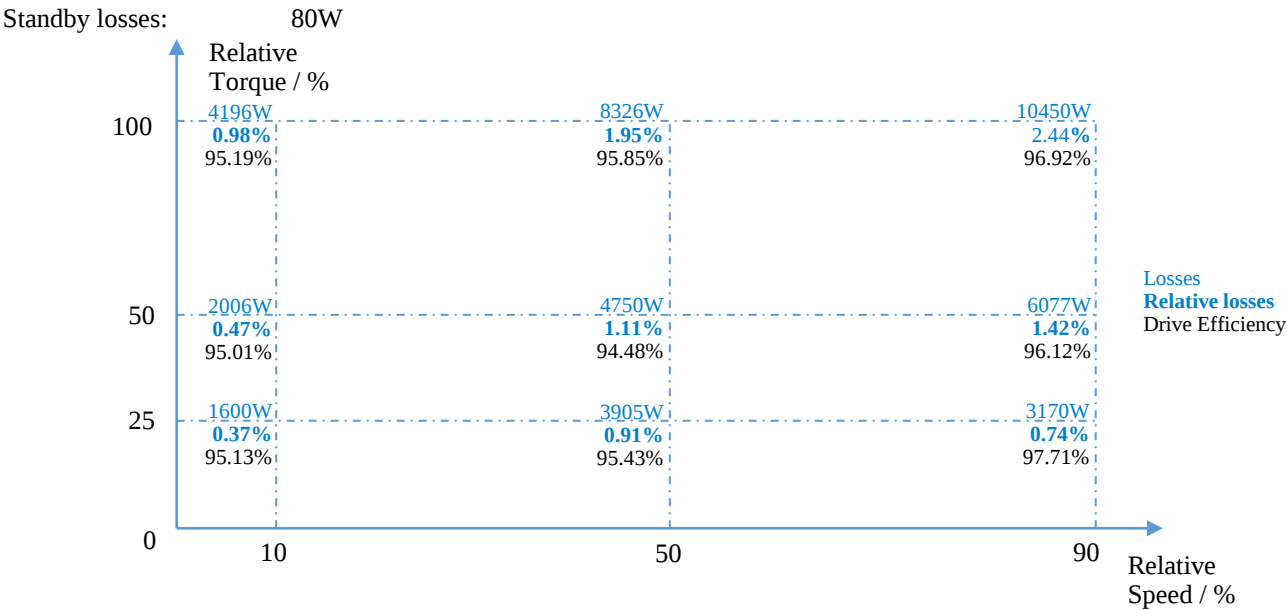
Efficiency data for the Drive

Series : GD350A-355G/400P-4
Nominal voltage : AC 3PH 380V
Nominal power :355kW
Overload :Heavy Duty

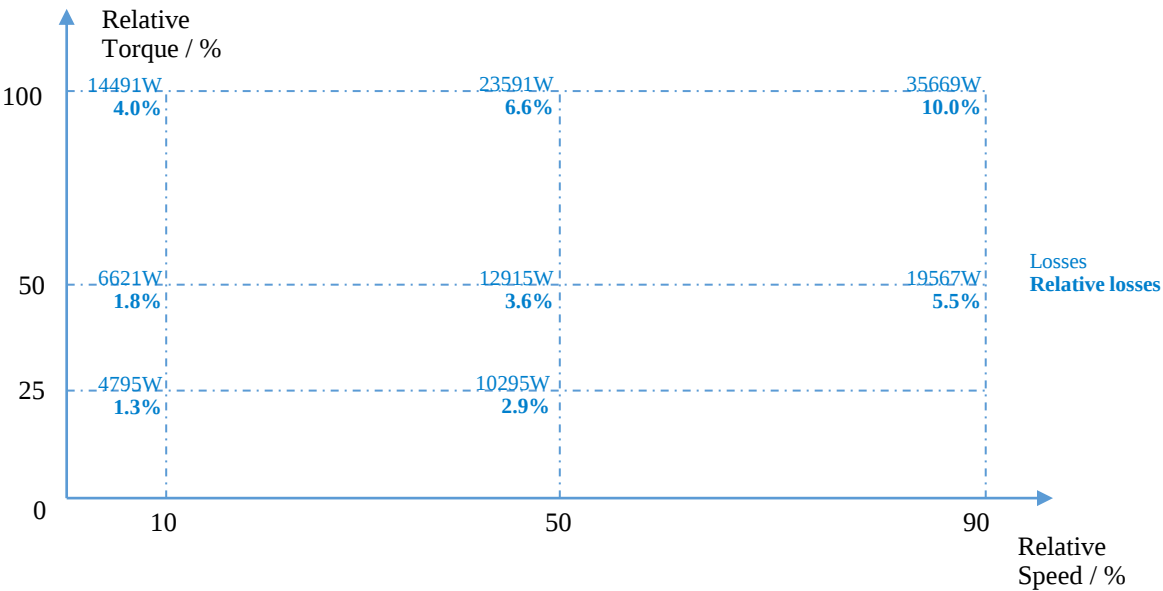
Nominal current :650A
Nominal apparent power :427.8kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



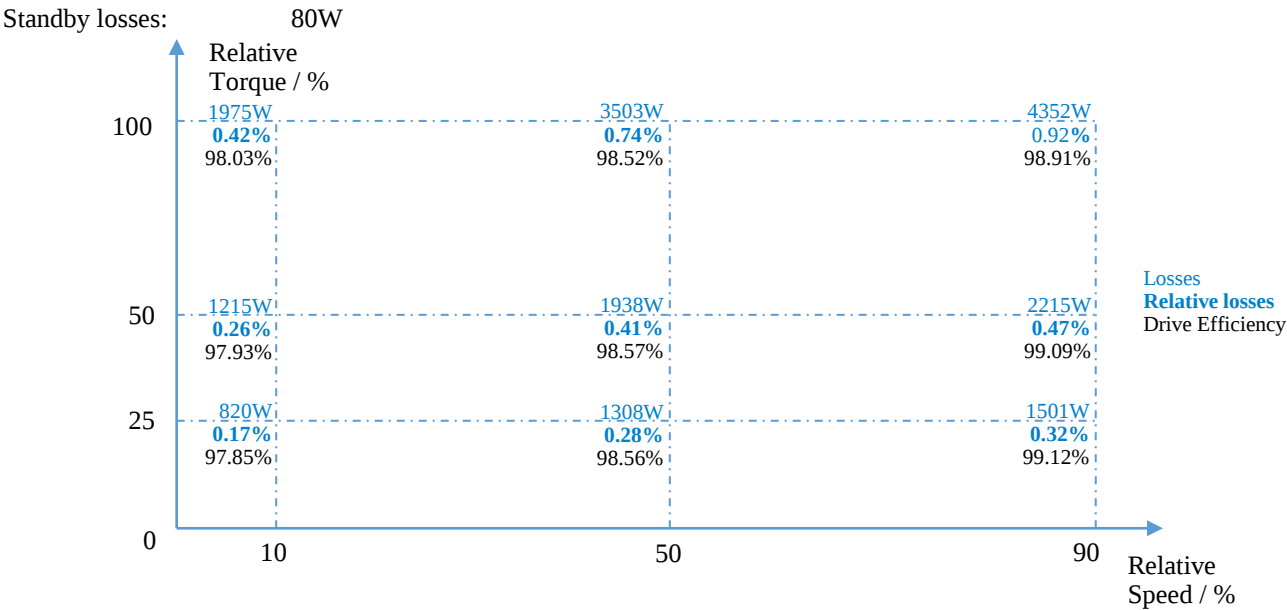
Efficiency data for the Drive

Series : GD350A-400G/450P-4
Nominal voltage : AC 3PH 380V
Nominal power :400kW
Overload :Heavy Duty

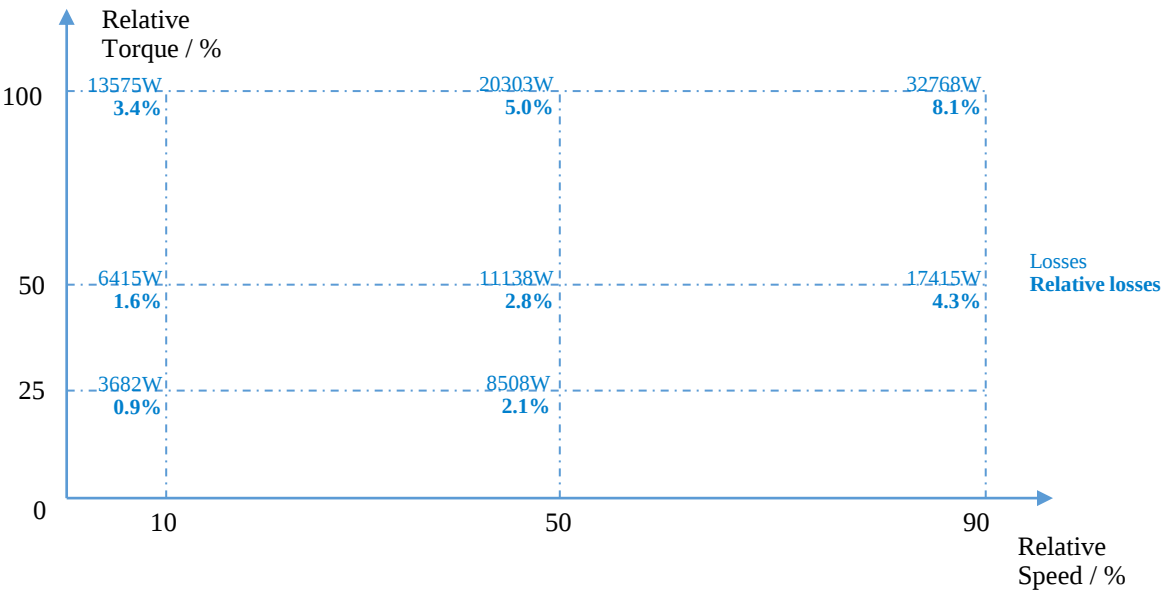
Nominal current :720A
Nominal apparent power :473.8kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



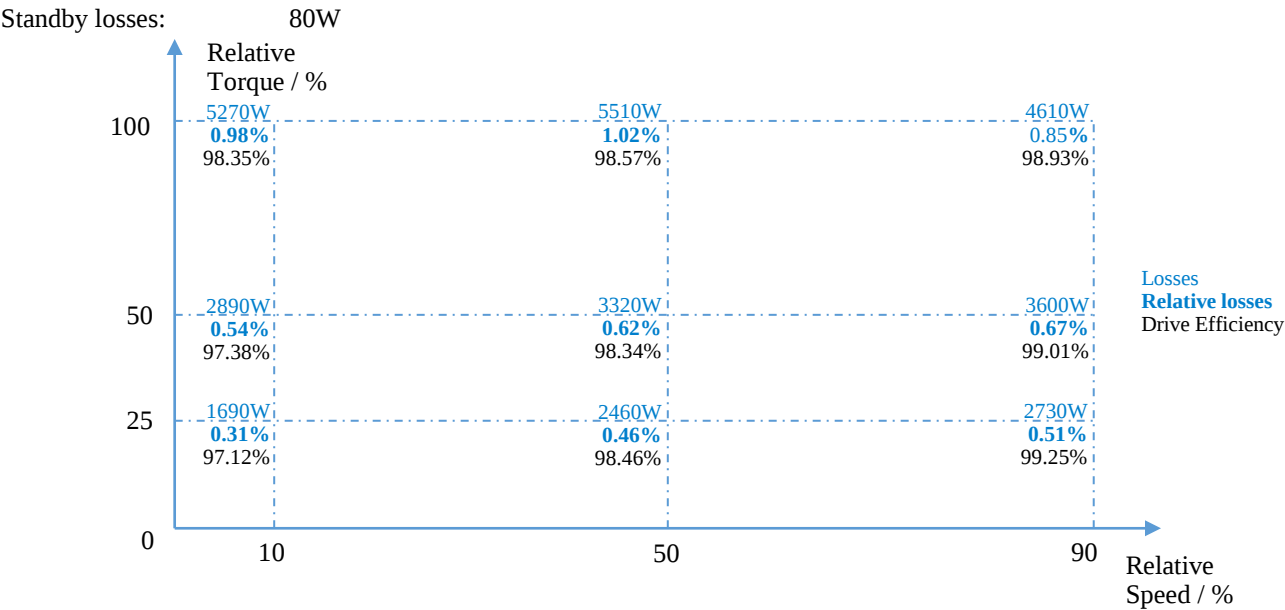
Efficiency data for the Drive

Series : GD350A-450G/500P-4
Nominal voltage : AC 3PH 380V
Nominal power :450kW
Overload :Heavy Duty

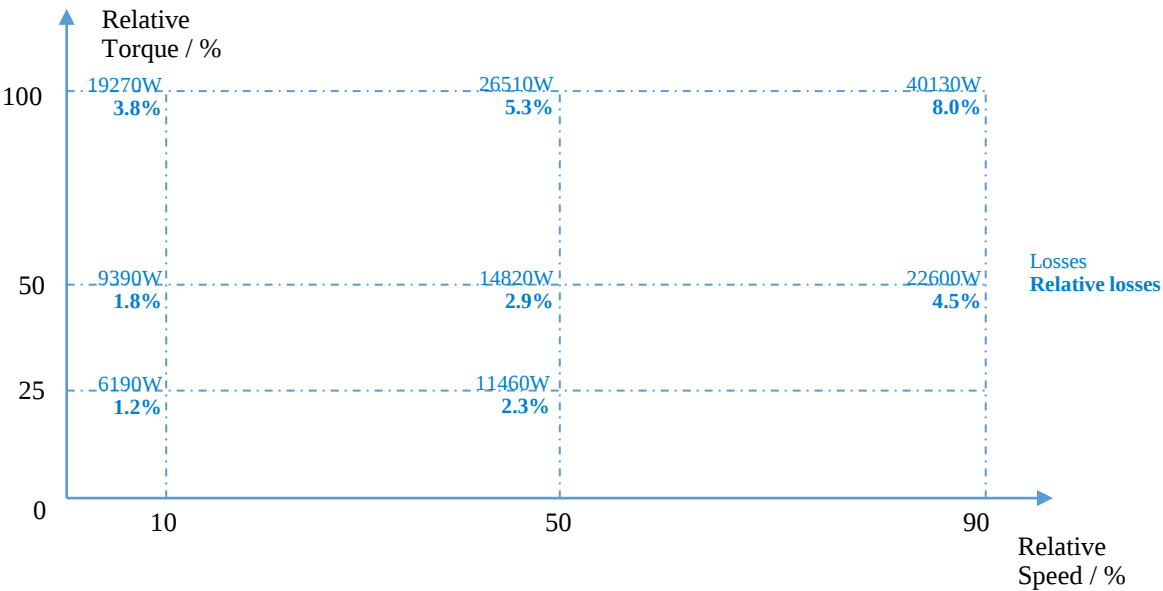
Nominal current :820A
Nominal apparent power :539.7kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Energy Efficiency Certificate

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



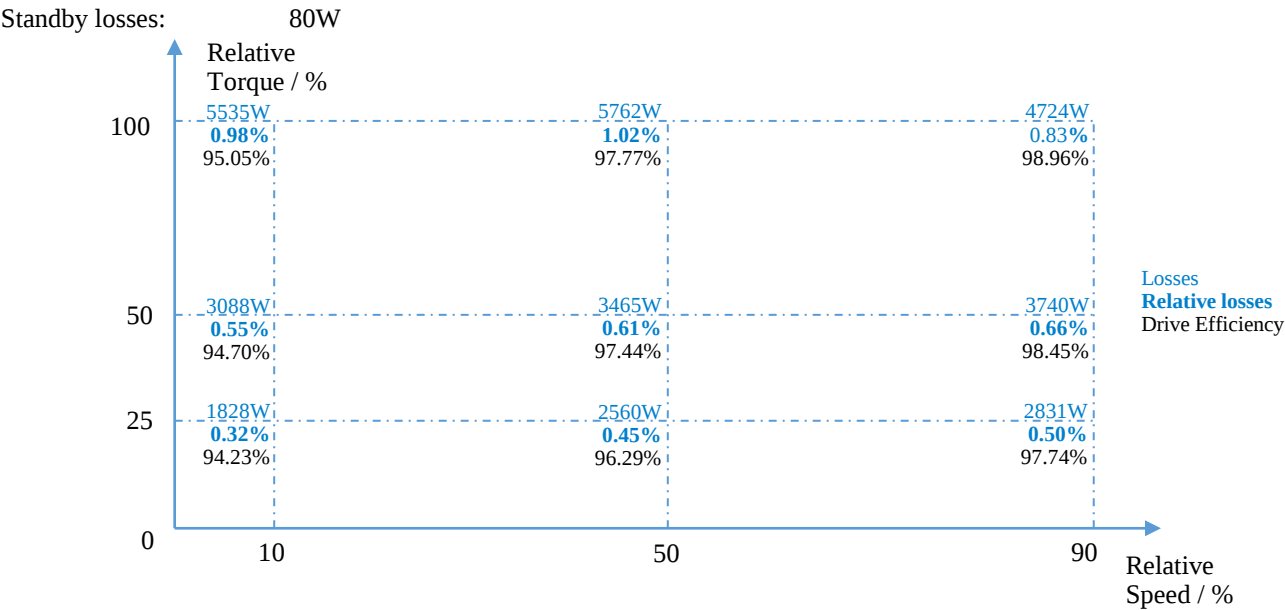
Efficiency data for the Drive

Series : GD350A-500G-4
Nominal voltage : AC 3PH 380V
Nominal power :500kW
Overload :Heavy Duty

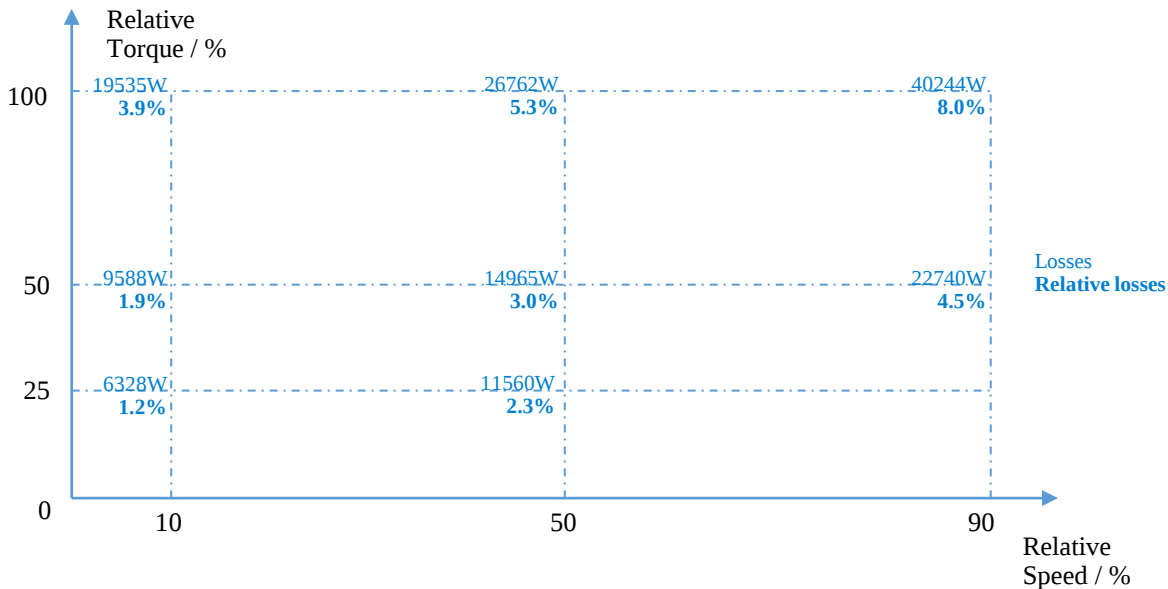
Nominal current :860A
Nominal apparent power :566kVA
Nominal frequency :50Hz



Efficiency data for the Drive



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



Аурум-Електро - більше 10 років
офіційний імпортер та сервісний центр
INVT Electric

Номер телефону

099-35-90-777

096-35-90-777

E-mail

shop@aurum-electro.com.ua



Офіційна адреса сайту

www.shop.aurum-electro.com.ua