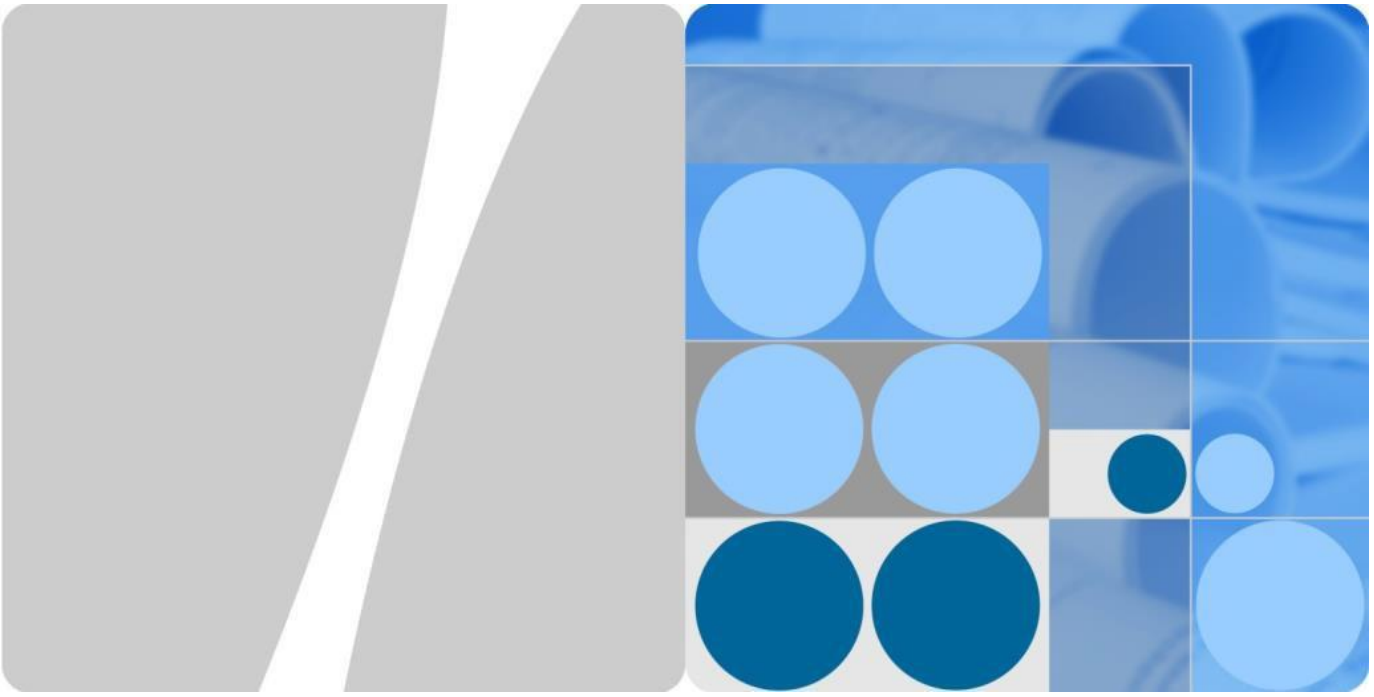


SUN2000-12-20KTL-M0

SUN2000-30/36/40KTL-M3

SUN2000-33KTL-A

SUN2000-36KTL

SUN2000-60KTL-M0

SUN2000-100KTL-M1

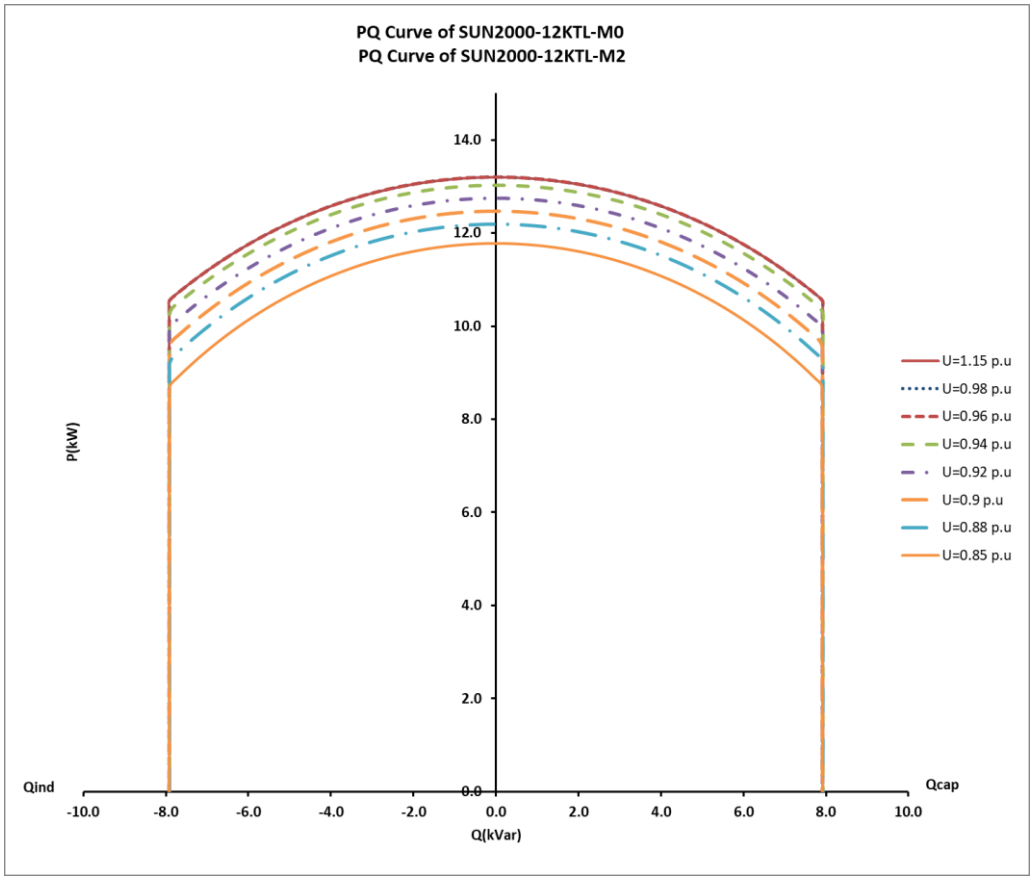
SUN2000-185KTL-H1

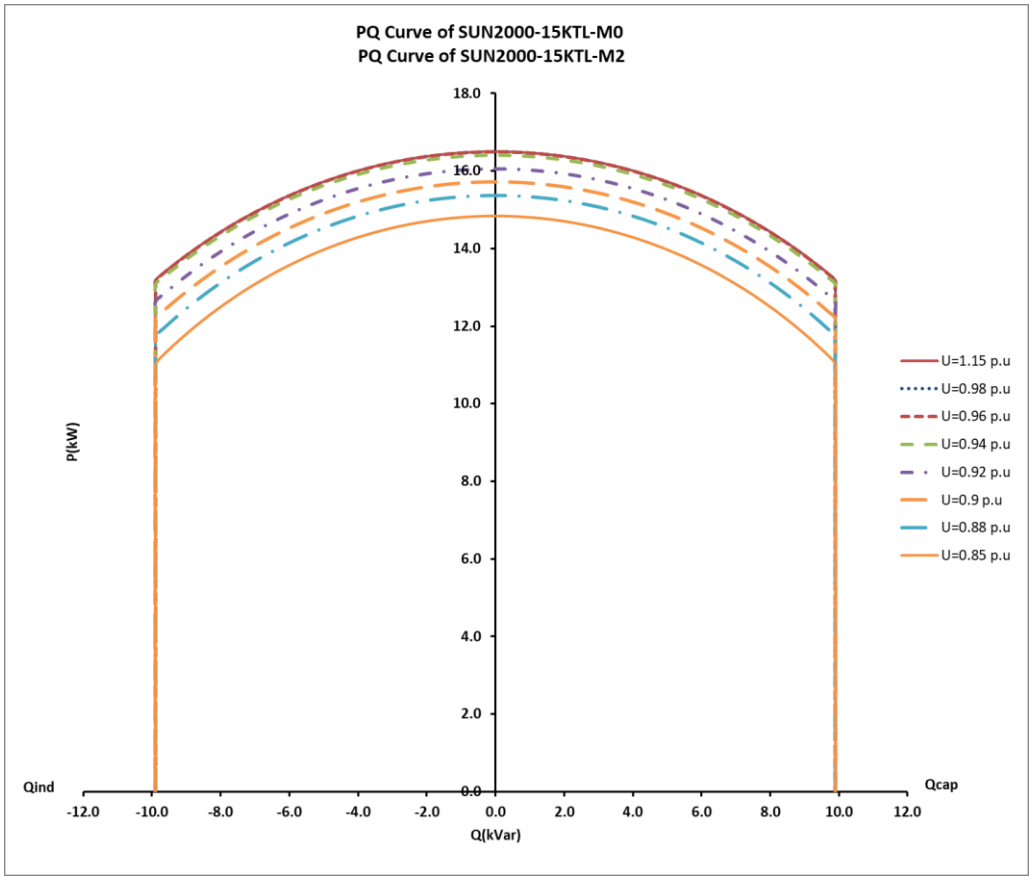
Capability Curves

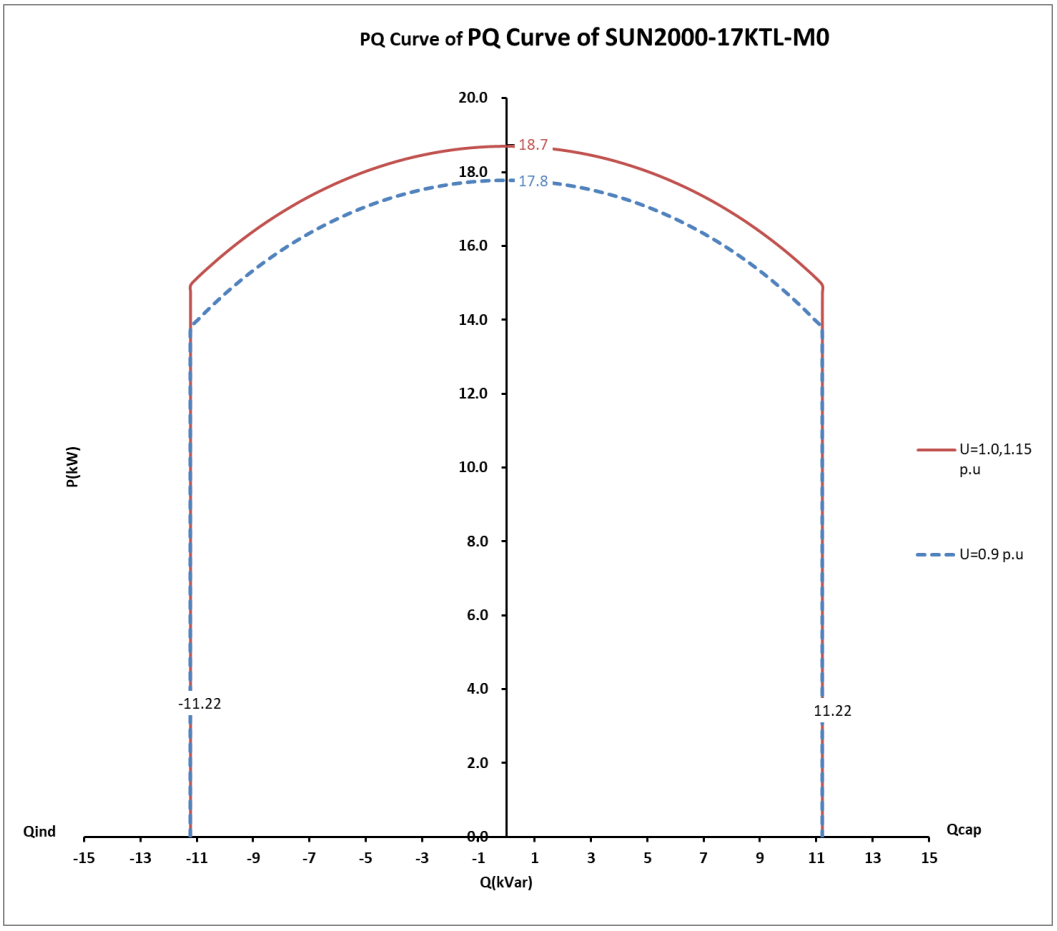
HUAWEI TECHNOLOGIES CO., LTD.

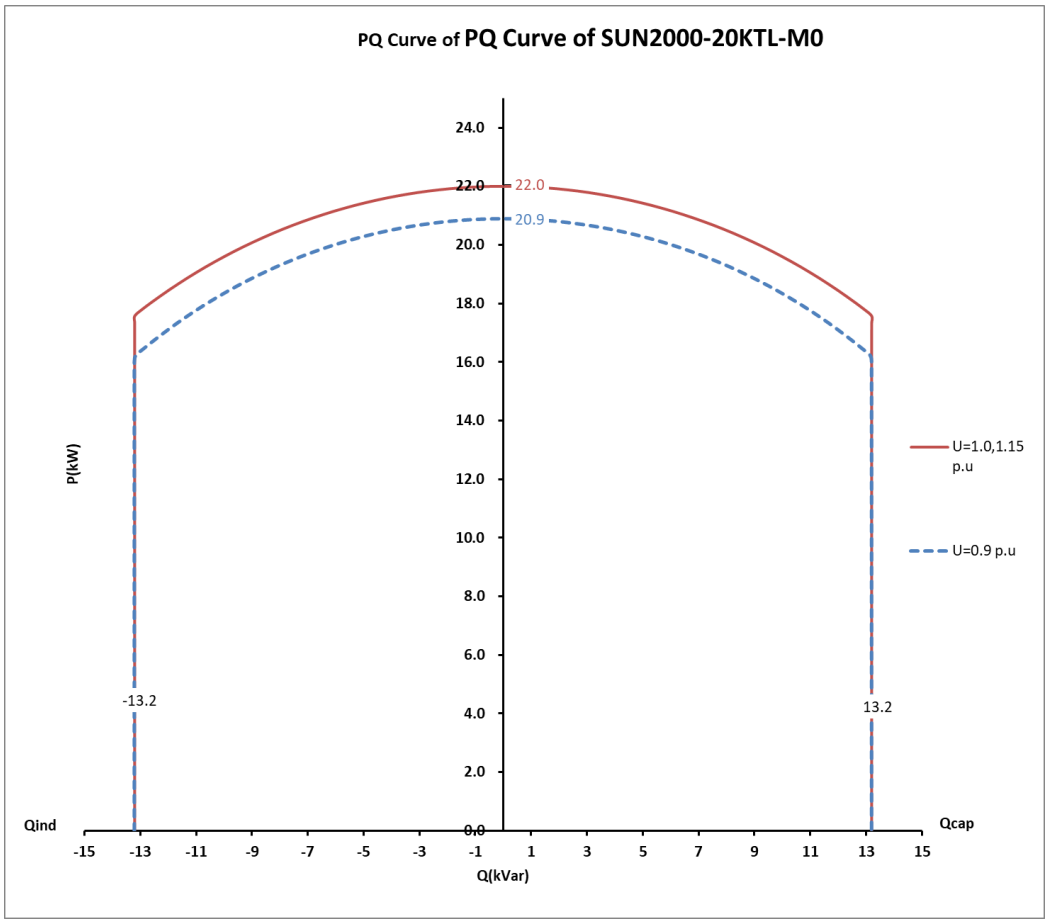
HUAWEI

SUN2000 12-20KTL-M0

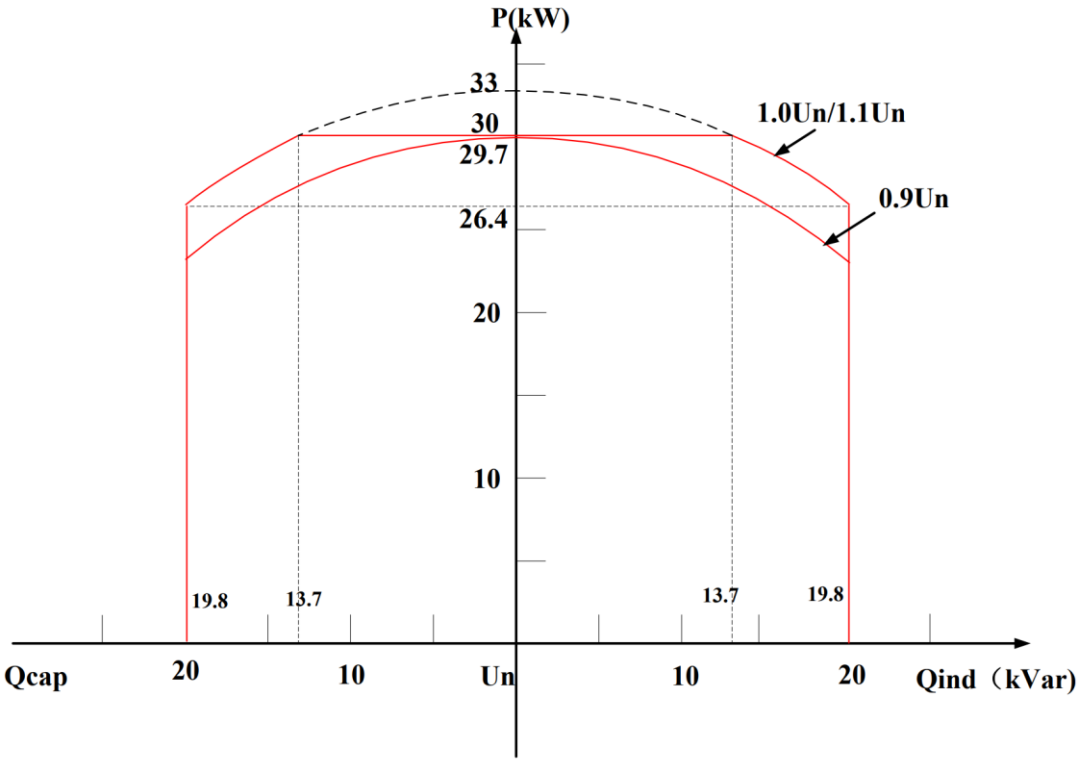





PQ Curve of PQ Curve of SUN2000-17KTL-M0
20.0
18.0
16.0
14.0
12.0
10.0
8.0
6.0
4.0
2.0
0.0
18.7
17.8
P(kW)
-11.22
11.22
Qind
Qcap
-15 -13 -11 -9 -7 -5 -3 -1 1 3 5 7 9 11 13 15
Q(kVar)
U=1.0,1.15 p.u
U=0.9 p.u


PQ Curve of PQ Curve of SUN2000-20KTL-M0
24.0
22.0
20.0
18.0
16.0
14.0
12.0
10.0
8.0
6.0
4.0
2.0
0.0
22.0
20.9
P(kW)
-13.2
13.2
Qind
Qcap
-15 -13 -11 -9 -7 -5 -3 -1 1 3 5 7 9 11 13 15
Q(kVar)
U=1.0,1.15 p.u
U=0.9 p.u

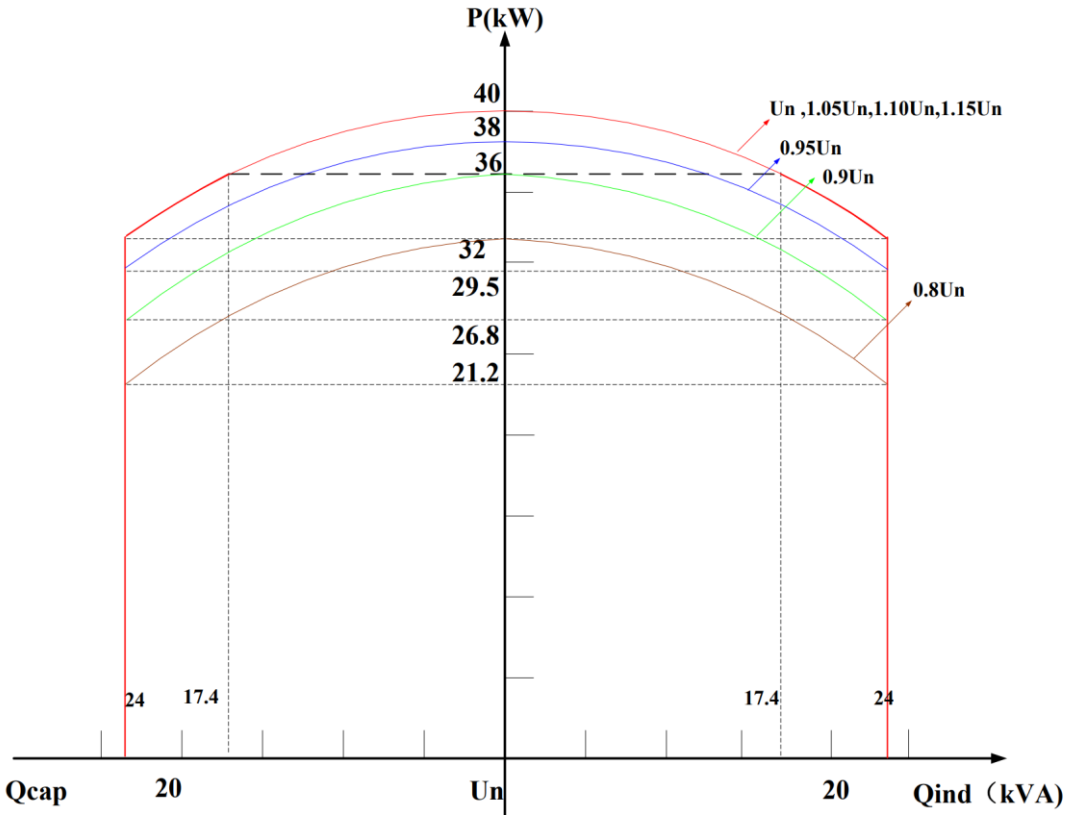
SUN2000 33 KTL-A



SUN2000-33kTL-A PQ Curve

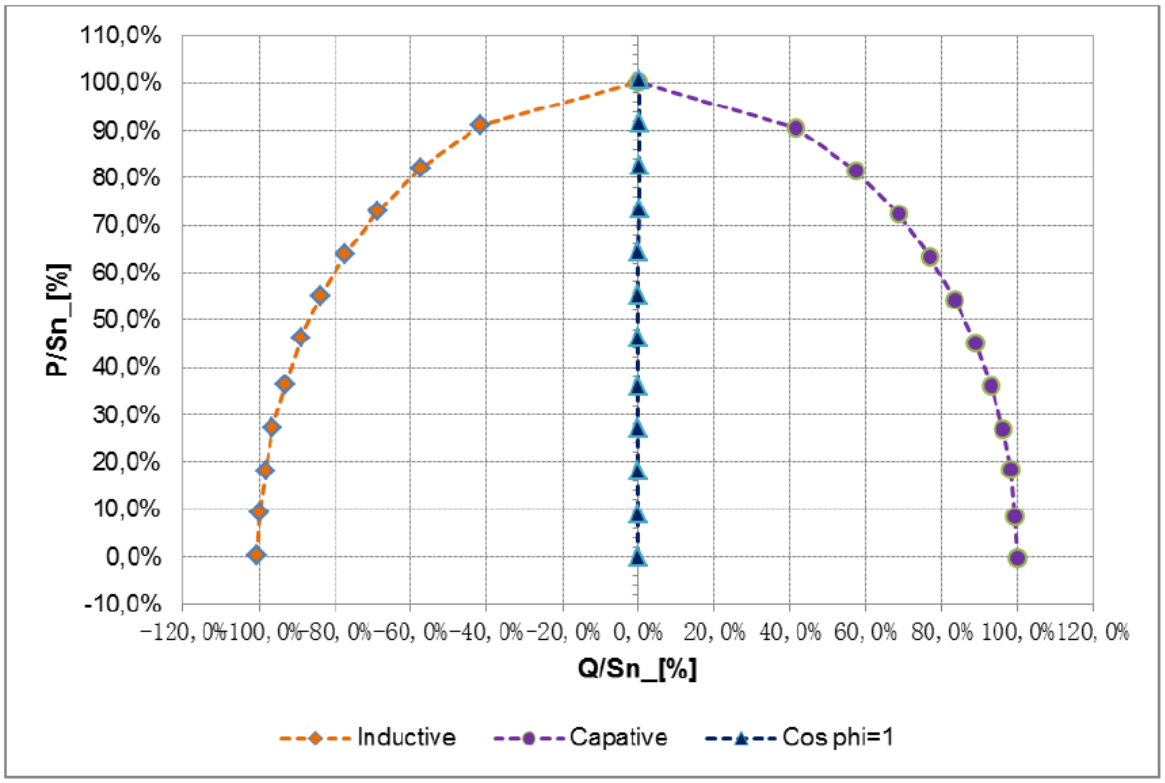
SUN2000 36 KTL

Active and reactive power at @400V and PQ-Mode 1



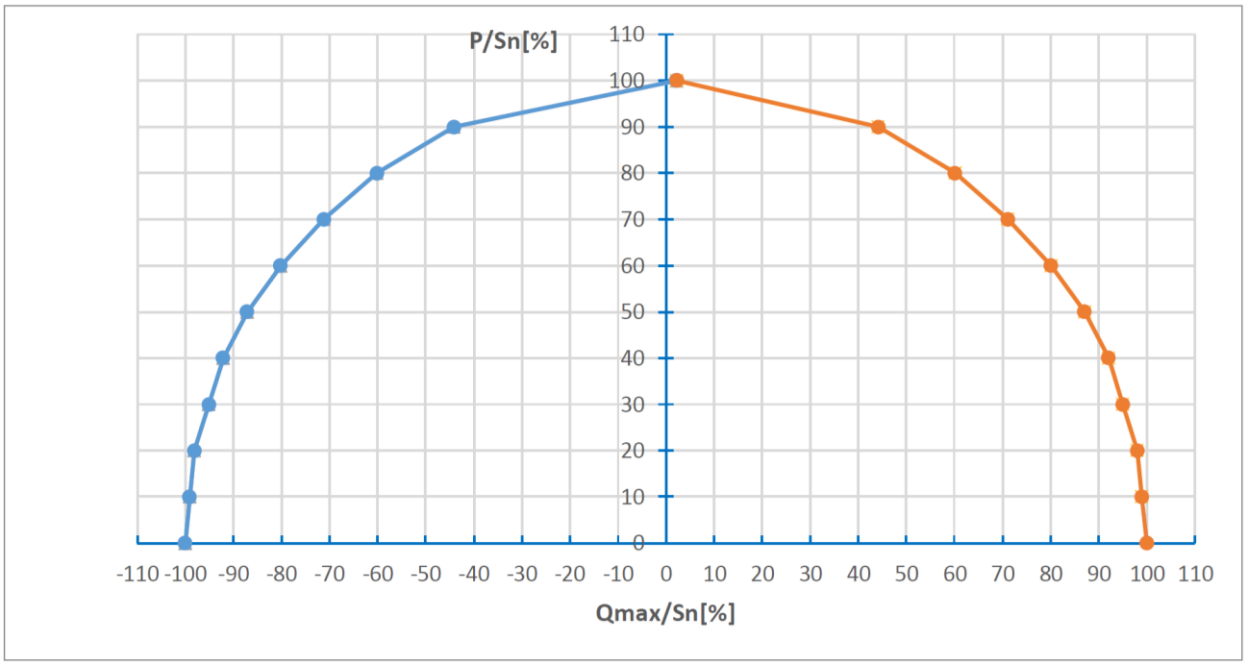
SUN2000 30/36/40KTL-M3

Active and reactive power at @400V

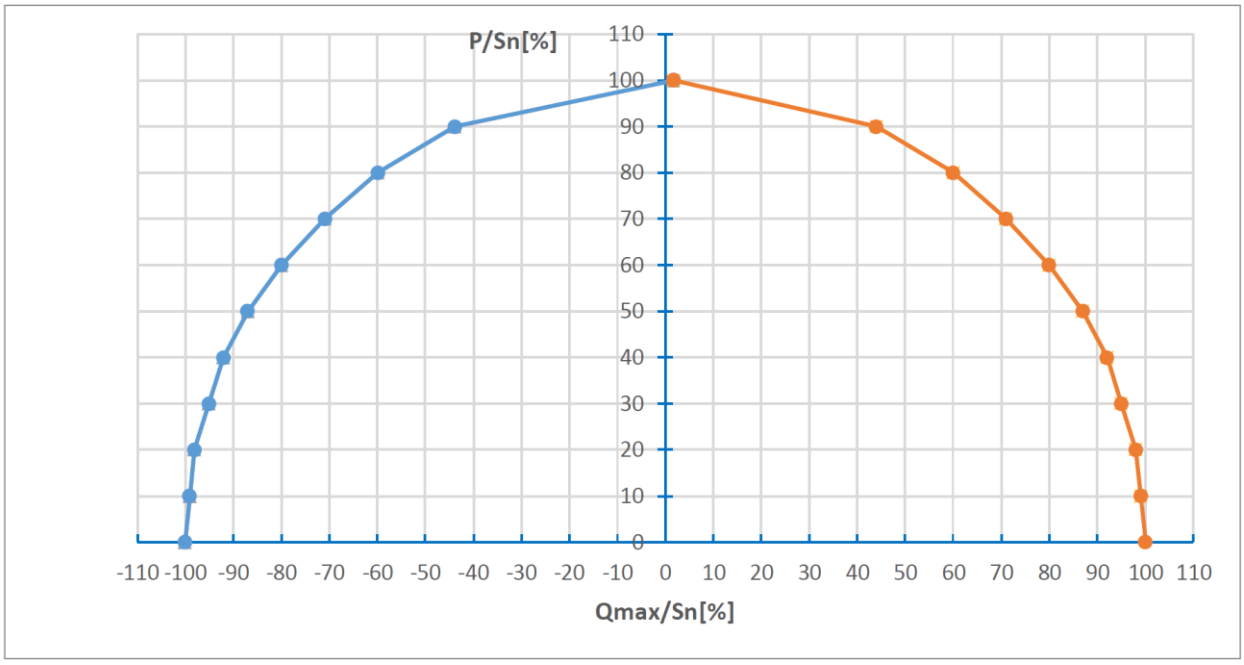


SUN2000 60 KTL-M0

Active and reactive power at @480V

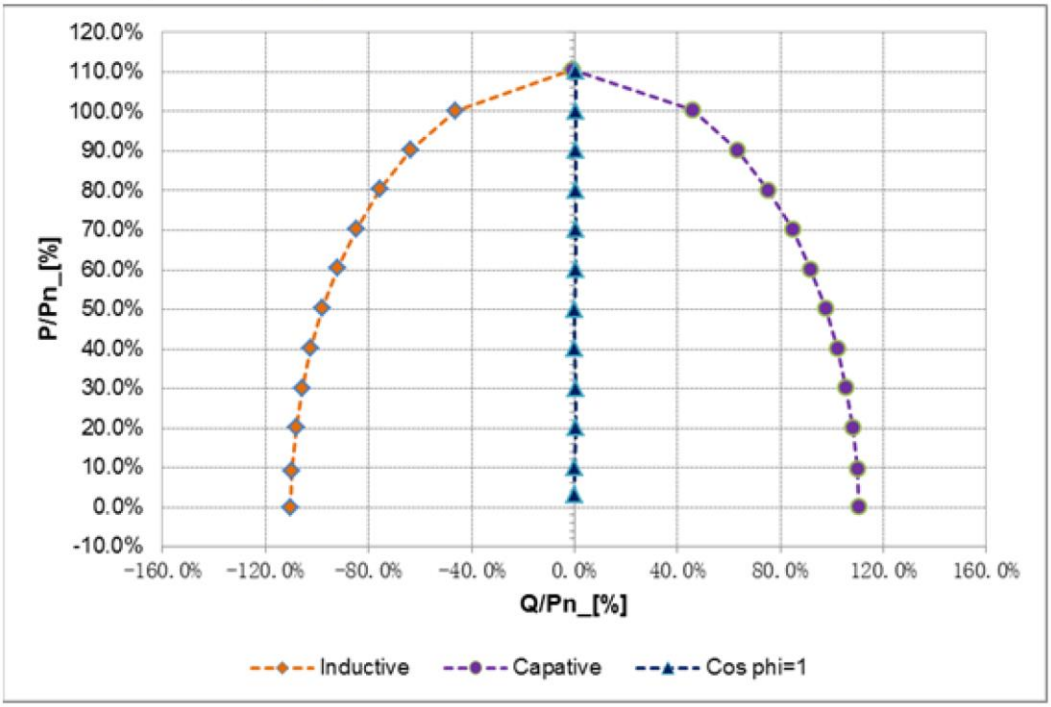


Active and reactive power at @230/400V

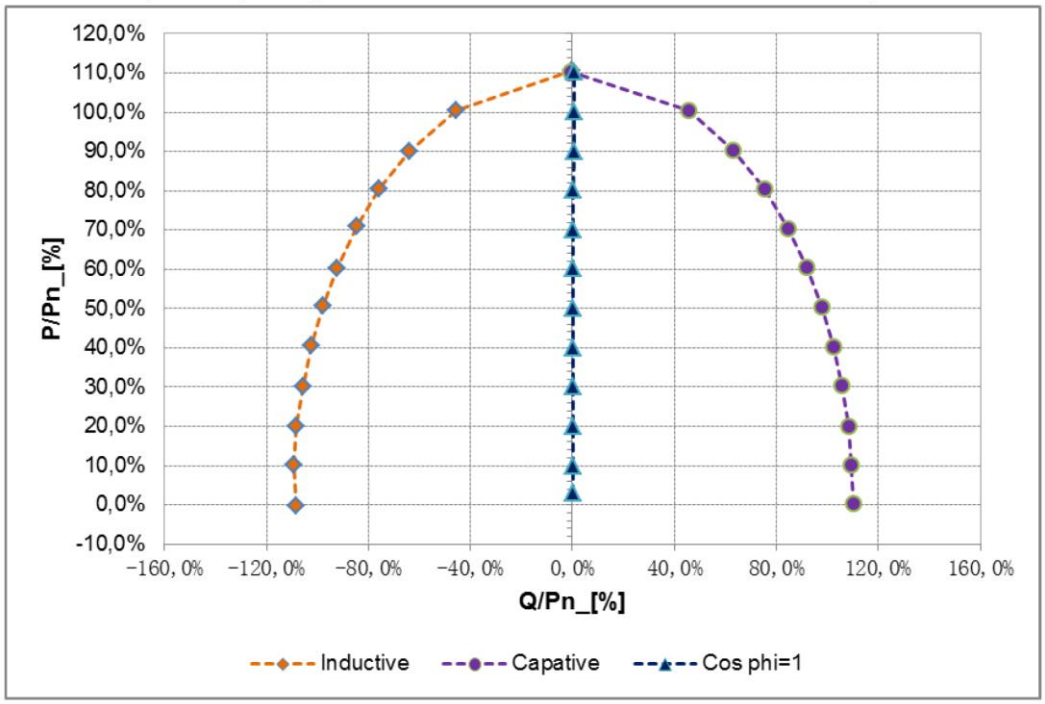


SUN2000 100 KTL-M1

Graph of capability curves valid for inverter : SUN2000-100KTL-M1, 400V



Graph of capability curves valid for inverter : SUN2000-100KTL-M1, 480V



SUN2000 185KTL-H1

