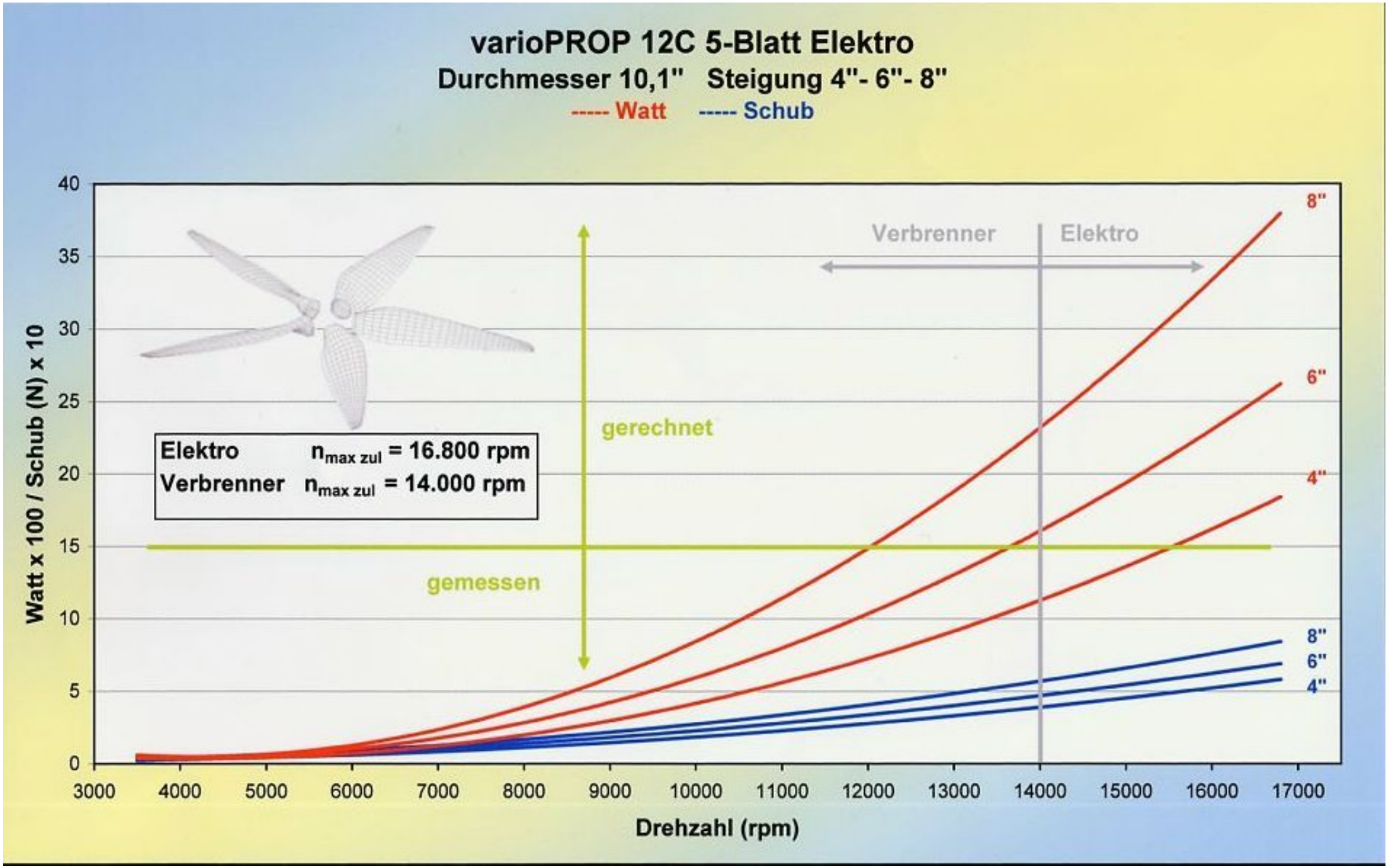
varioPROP 12C 5-Blatt Elektro
Durchmesser 10,1" Steigung 4"- 6"- 8"
----- Watt ----- Schub
Elektro $n_{max\ zul}$ = 16.800 rpm
Verbrenner $n_{max\ zul}$ = 14.000 rpm
gerechnet
gemessen
Verbrenner
Elektro
8"
6"
4"
8"
6"
4"
Watt x 100 / Schub (N) x 10
Drehzahl (rpm)
0
5
10
15
20
25
30
35
40
3000
4000
5000
6000
7000
8000
9000
10000
11000
12000
13000
14000
15000
16000
17000