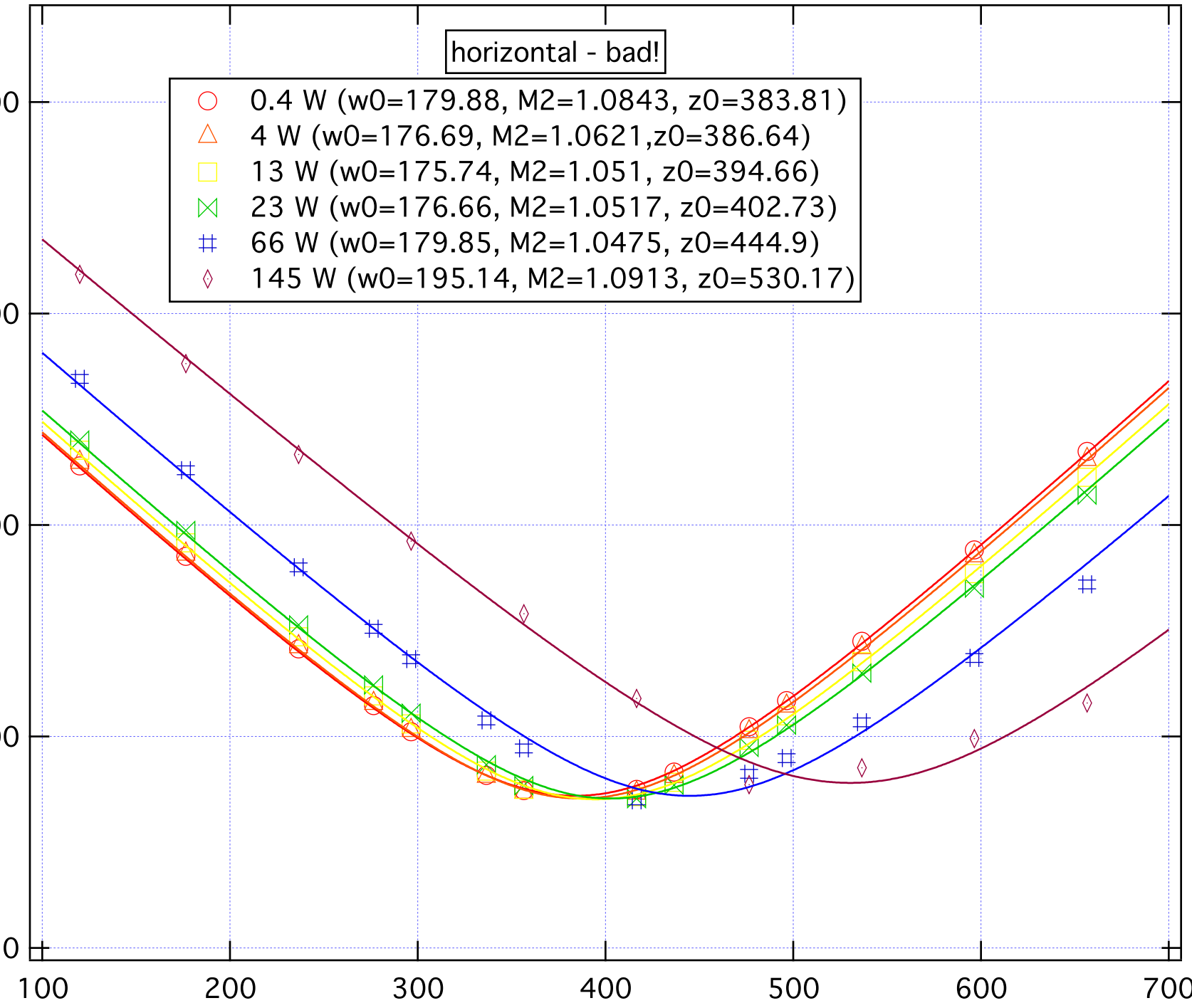


horizontal - bad!

- 0.4 W ($w_0=179.88$, $M_2=1.0843$, $z_0=383.81$)
- △ 4 W ($w_0=176.69$, $M_2=1.0621$, $z_0=386.64$)
- 13 W ($w_0=175.74$, $M_2=1.051$, $z_0=394.66$)
- × 23 W ($w_0=176.66$, $M_2=1.0517$, $z_0=402.73$)
- # 66 W ($w_0=179.85$, $M_2=1.0475$, $z_0=444.9$)
- ◇ 145 W ($w_0=195.14$, $M_2=1.0913$, $z_0=530.17$)

Beam Diameter (mm)



Distance from front end of rail (mm)