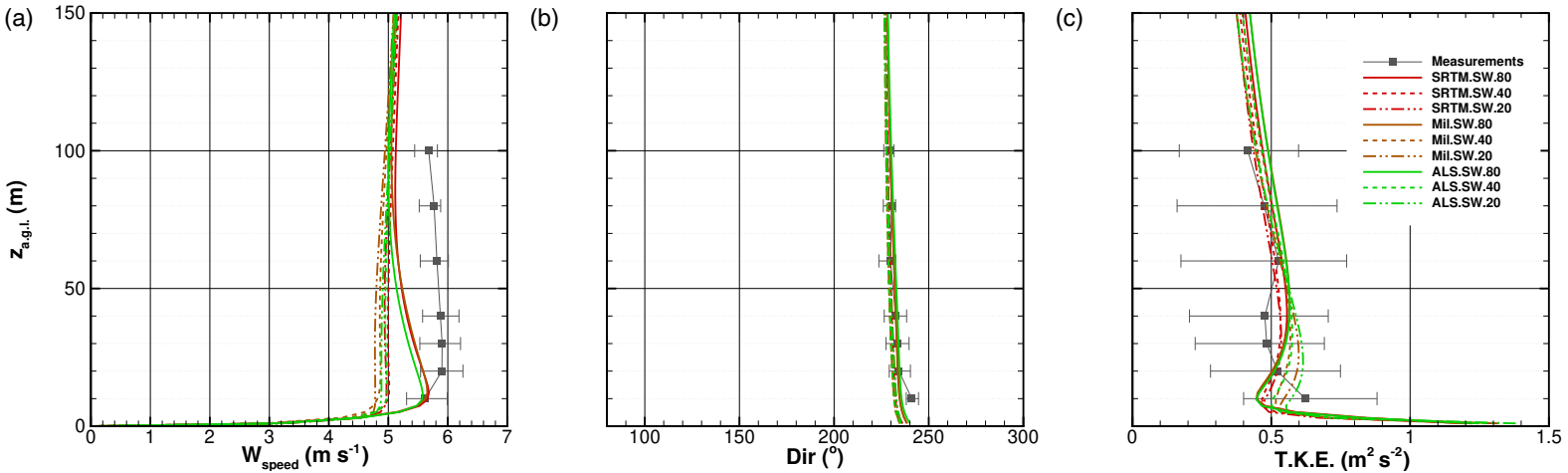
(a)
(b)
(c)
$z_{a.g.l.}$ (m)
W_{speed} (m s^{-1})
Dir (°)
T.K.E. (m^2 s^{-2})
Measurements
SRTM.SW.80
SRTM.SW.40
SRTM.SW.20
Mil.SW.80
Mil.SW.40
Mil.SW.20
ALS.SW.80
ALS.SW.40
ALS.SW.20