

$1/N_{\text{ev}} dN/dp_T \text{ (c/GeV)}$

$\eta < 0$

$\eta > 0$

K^+

EPOS-LHC-R
DPMJET-III-19.3
QGSJet-III

Model/EPOS

$p_T \text{ (GeV/c)}$

$p_T \text{ (GeV/c)}$

