



Made in Taiwan

SPECIFICATION

CHARGE CONTROLLER

SYSTEM VOLTAGE(volt) STANDBY CURRENT(A) OUTPUT CURRENT(A) Max. SOLAR ARRAY Voc(volt) Max. SOLAR ARRAY CURRENT(A) CHARGE STAGE Max. LOAD CURRENT(A) **DIP SWITCH SETTING** LIGHT MODE / NORMAL MODE LOW VOLT PROTECTION LOW VOLT RESET **OVER LOAD PROTECTION OVER HEAT PROTECTION** EFFICIENCY DIMENSION (L*W*H) NET WEIGHT

MPT-30A 12 / 24 DIP SWITCH SETTING < 180mA 30 A $100 \mathrm{V}$ 30 A MPPT---->ABSORPTION----->FLOAT 30 A NI_CAD GLE/AGM FLOODED SEALED / WET DIP SWITCH SETTING 10 +/- 0.5 V 20 +/- 1 12.5 +/- 0.5 V 25 +/- 1 YES (120% of rated current) 65 +/- 5 96% ~99% 305*118*62mm 1.2 Kg

